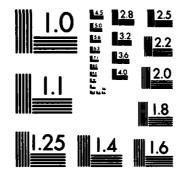
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FISCAL YEAR 1983 UPDATE

31 MAY 1983

THE AR **ARMY STUDY PROGRAM**

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TOTAL ARMY GOALS

The mission of the Total Army is to deter any attack upon U.S. national interests and, if deterrence fails, to engage and defeat any enemy in any environment.

READINESS

A Total Army prepared for the "three days of war": to deter the day before war; to fight and win on the day of war; and to terminate conflict in such a manner that on the day after war, the United States and its allies have an acceptable level of security.

HUMAN

A Total Army composed of military and civilian professionals who loyally serve their nation in rewarding careers.

LEADERSHIP

A Total Army whose leaders at all levels possess the highest ethical and professional standards committed to mission accomplishment and the well-being of subordinates.

• MATERIEL

A Total Army equipped and sustained to win any land battle.

FUTURE DEVELOPMENT

A Total Army sensitive to innovative approaches to accomplish its mission.

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STRATEGIC DEPLOYMENT

A Total Army organized, manned, and equipped so as to be capable of deploying, with transportation assistance, to any part of the globe to counter a wide spectrum of threats.

MANAGEMENT

A Total Army which efficiently and effectively uses the resources made available.

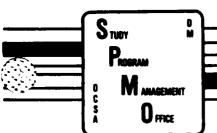


TABLE OF CONTENTS

FOREWORD

CHAPTER 1: STUDY PLANNING GUIDANCE

CHAPTER 2: SUMMARY OF FY 1983 STUDIES BY STATUS

2 - 1: ON-GOING STUDIES

2 - 2: PLANNED STUDIES

2 - 3: COMPLETED STUDIES

2 - 4: DELETED STUDIES

2 - 5: TERMINATED STUDIES

CHAPTER 3: FY 1983 STUDIES BY SPONSOR

CHAPTER 4: ALPHABETIC LIST OF ARMY STUDIES WITH NARRATIVE SUMMARY

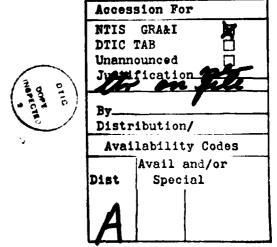
CHAPTER 5: CROSS REFERENCE LIST (TITLE TO NUMBER)

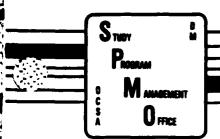
CHAPTER 6: CROSS REFERENCE LIST (NUMBER TO TITLE)

APPENDIX A: ARMY STUDY COORDINATORS

APPENDIX B: DOD STUDIES AND ANALYSES POINTS OF CONTACT

APPENDIX C: DISTRIBUTION





FOREWORD

The updated FY 83 Army Study Program presented herein includes the status of individual command and agency programs for the remainder of the fiscal year. The study program will continue to be updated on a quarterly basis.

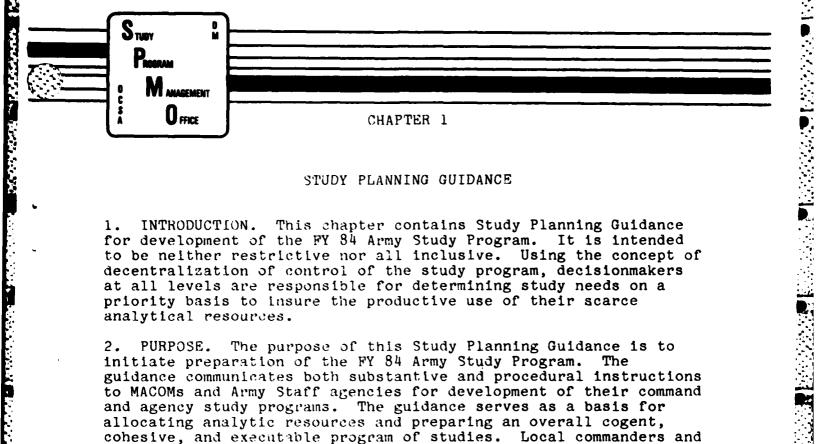
The studies presented in The Army Study Program include a broad class of intellectual activity characterized by the application of the tools of operational or systems analysis to Army problems. These studies are analytical examinations which are designed to provide assistance to Army decision makers at all levels. This assistance can take many forms, to include assessments, alternative approaches, recommendations, compilation of data bases, or new and improved methodologies. The intent of any study in a generalized sense should be to make some significant contribution to decision-making or policy development.

The resources available to perform these studies are quite varied. They include ad hoc task groups, organizational staff personnel, in-house Army study organizations, appointed or contracted consultants or experts, commercial study organizations, or nonprofit organizations. Policies for allocation of resources and instructions for administration of individual study efforts are contained in AR 5-5, AR 5-14 and DA Pam 5-5.

This update, in conjunction with the two volumes of the FY 83 Report of The Army Study Program published in October 1982, presents the most current information available on the FY 83 program.

Finally, this volume establishes program guidance and functional requirements for the FY 84 Study Program.





STUDY PLANNING GUIDANCE

- INTRODUCTION. This chapter contains Study Planning Guidance for development of the FY 84 Army Study Program. It is intended to be neither restrictive nor all inclusive. Using the concept of decentralization of control of the study program, decisionmakers at all levels are responsible for determining study needs on a priority basis to insure the productive use of their scarce analytical resources.
- The purpose of this Study Planning Guidance is to PURPOSE. initiate preparation of the FY 84 Army Study Program. The guidance communicates both substantive and procedural instructions to MACOMs and Army Staff agencies for development of their command and agency study programs. The guidance serves as a basis for allocating analytic resources and preparing an overall cogent, cohesive, and executable program of studies. Local commanders and managers will use the guidance to focus analytic resources toward meeting the goals and objectives of their commands and agencies while at the same time meeting the Total Army Goals and Defense Guidance.
- GENERAL. a. The Army Study Program provides a formal means for the Army Secretariat, Army Staff, and MACOMs to examine critical planning, programing, and budgeting problems that affect the Army's overall defense mission. Studies in the annual program are planned in direct support of command and agency missions, goals and objectives. Results of the studies are integrated into Army decision-making processes to provide significant assistance and progress toward reaching the goals and objectives.
- Annual requirements for special analytical efforts exceed the Army's overall study resources. Consequently, the annual program must be focused on the highest priority problems. command and Army Staff agency must accomplish this focusing by closely evaluating their own missions and objectives in accordance with Performance Management Army (PMA) and Total Army Goals. Since these goals continue to be refined, study sponsors must continue to refine their local goals and objectives and analyze the manner in which studies can best be applied to accomplishment of these goals.
- As studies in the program are being conducted and completed, sponsors must continually evaluate the emerging and final results to insure that each study is making a valuable contribution to Army planning, programing and decision-making.

PRIORITY STUDY ISSUES. Each MACOM and Army Staff Agency will identify priority issues for study in the FY 84 program. priority studies will relate to important mission responsibilities and will be conducted in support of command and agency planning, programing and decision making. In addition, the following priority issues have been identified by The Defense Guidance and the Army Plan for addressal in FY 84. These issues are necessarily stated in general terms, and some may appear to apply only at the higher levels of the Army. However, these issues must be examined by each MACOM and Staff Agency for relevance to local mission responsibilities, and for the initiation of appropriate studies which will contribute significantly toward resolution of the issues. These Defense Guidance and Army Plan issues which must be reflected in MACOM and Army Staff FY 84 study programs are as follows:

a. Improvements in conventional forces.

- (1) Conventional forces should be improved in a balanced fashion with the following general order of priority.
 - Achieving readiness
 - Providing sustainability
 - Maintaining modernization
 - Expansion of force structure
- (2) Decisionmakers must determine the best mix of forces and the manner in which this mix can be achieved. Proper application of resources to improve military capabilities in these four categories is required. By such application, substantial benefits can accrue.

b. Improvements in mobility forces.

- (1) A determination must be made of the requirements for prepositioning of ammunition, resupply, and petroleum, oil and lubricants (POL) under varied threat scenarios.
- (2) A coordinated program must be developed among the services to ensure the ability to support mobility forces by being able to offload all shipping over shore and through austere ports at the required rates.
- (3) An adequate C3I system must be developed to permit planning, execution, and monitoring of force deployment.

c. Mobilization goals.

(1) The crisis management function of all DOD components needs to be integrated. Effective mechanisms must be provided for

working with the remainder of the federal government and the civil sector in times of emergency.

(2) Planning for Presidential call-up authority is necessary to provide the flexibility to respond to a wide range of options from limited operational contingencies to full or partial mobilization.

d. Manpower requirements.

- (1) The most cost effective mix of military, civilian, and contractor personnel must be achieved consistent with unit deployment requirements. Consideration should be given to determining the minimum manpower requirements for operational units to perform wartime functions.
- (2) Procedures to define outyear structure requirements with sufficient precision for manning, accession, retention, and training must be determined and implemented.

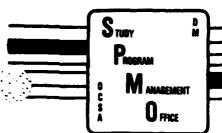
e. Integrated warfare.

- (1) The link between conventional and strategic forces should be determined.
- (2) Plans for the use of forces in an integrated warfare environment must be developed and refined. Key to this must be the flexibility open to all levels. Inherent in this requirement is the capability to model the integrated warfare battlefield. This must include the concepts of modernized, augmented, and more flexible forces.
- 5. SUMMARY. a. Development of the FY 84 Study Program must be given special attention at the highest levels of each MACOM and Army Staff Agency. It is essential that each commander and agency head participates in the determination and prioritization of studies for the FY 84 program.
- b. The guidance contained herein focuses thought on priority study issues for support of local MACOM and Army Staff Agency mission responsibilities, as well as priority study issues identified from Defense Guidance and The Army Plan. Timely solutions to these issues will reap substantial benefits to the national defense.
- c. A balanced approach in development of the FY 84 schedule of studies will make the best use of scarce analytical resources. It is important to conduct studies for support of near term decisions, while at the same time conducting studies for support of far term decisions. All aspects of combat, combat support, and combat service support must continue to be addressed.

- d. Finally, study efforts for the development of improved analytical methodology must not be neglected. A key to better Army analysis is the continued application of a portion of analytical assets to methodological improvement. This includes efforts in support of the Army Model Improvement Program (AMIP), for the development of the hierarchies of models, integrated warfare models and scenarios, consolidation of data bases, and improved programing techniques.
- 6. PROCEDURAL GUIDANCE. a. The intent of the Army Study System is to gain the most efficient and effective results from that limited resource known as the analytical effort, whether it be from in-house efforts in terms of professional staff years, or from dollars of contract effort. Analytical assets should not be held in reserve, but should be programed to 100 percent availability. Further, study initiation schedules should be front loaded to insure early commitment of contract funds and early initiation of in-house study efforts.
- b. To overcome problems encountered in previous years, sponsors of FY 84 program studies must insure the following.
- (1) Problem statements must be clear and succinct. Considerable time and effort are wasted in trying to analyze a poorly written and vaguely defined statement of the problem.
- (2) In the development of the study, care must be taken in assessing the expected results and the use to which these results will be put. The benefit to be derived from the application of these results should be considered before commiting resources. Implicit in this is that all study assumptions and measures of effectiveness must be clearly stated and well thought out.
- (3) Duplication of effort must be precluded. This requires a thorough search of available literature and related studies prior to the initiation of a new study effort, as well as proper and complete repo ing of study efforts in accordance with Defense Technical Information (DTIC) requirements.
- (4) The most effective and efficient study means must be employed. Historically, about 80% of army study efforts have been accomplished in-house with the remaining 20% done by private contractor. In recommending the method of accomplishment, the study sponsor must consider assets available in the context of the total study program. That asset or combination of assets which can produce the best effort in a timely manner at the least expense should then be recommended.
- c. The success and utility of individual studies in the FY 84 program will depend on how well persons responsible for the studies perform their management, monitoring and administrative

tasks. The more management attention given during all phases of a study effort, the higher the probability for success. On the other hand, those studies which receive minimal command and management attention are often those that provide unsatisfactory results. DA Pamphlet 5-5 provides detailed guidance for Army study sponsors, study directors, study advisory groups and contracting officer representatives.

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CHAPTER 2

SUMMARY OF FY 1983 STUDIES BY STATUS

- 1. The FY 1983 Army Study Program represented a significant departure from previous years' efforts. It is the first program under the aegis of the concept of Total Army Goals and Performance Management Army (PMA). From a total of 332 studies reported in October 1982, the Study Program grew to a total of 411 studies by 31 May 1983. The increase is due primarily to new studies added to the program and to agencies and commands reporting previously initiated studies which were not incorporated into the FY 83 Program. Additionally, many studies have been reclassified by study sponsors into a different Total Army Goal. This does not necessarily reflect a change in the scope of the study. More often, it represents a better understanding of the Total Army Goals and the way in which each of the studies contributes to the goals and objectives of the sponsor under the concept of PMA.
- 2. This chapter groups all FY 1983 Studies in the Army Study Program by Status. They are further grouped by Army Goal, Sponsor, and Study Number. The studies appear in the following order --
 - On-Going
 - Planned
 - Completed
 - Deleted
 - Terminated
- 3. Keys which may be of assistance in using the information contained in this chapter are contained on the inside of the rear cover.

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2762	EVALUATION OF PHYSICAL READINESS PROGRAM	N 8211		1 C IN-	IN-HOUSE CSS		SHORT-TERM	156	HSC
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2571	ARMY BATTLEFIELD INTERFACE CONCEPT	C 7811	8402	1 C B	Вотн	css	LONG-TERM	TRADOC	APL-J HOPKINS U
2846	CHAPARRAL/SHCRAD IFF (TSEA)	N 8211	8403	1 8 1	IN-HOUSE (OTHER	MID-TERM	TRADOC	APMC
2854	INTELLIGENCE ELECTRONIC WARFARE SUPPORT	N 8301	8403	1 0 1	IN-HOLSE	S	LONG-TERM	TRADOC	INTEL SCHOOL
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2871	INFANTRY REMOTE TARGET SYSTEMS (CTEA)	N 8301	8308	1 B 1	IN-HOUSE	COMBAT	MID-TERM	TRADOC	INFANTRY SCHOOL
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712	EVALUATION OF STOCKAGE OBJECTIVES	C 8203	8307	ن •	IK-HOUSE	css	SHORT-TERM DCSLOG	9078	CAA
714	ROLE OF SECURITY ASSISTANCE IN WARTIME	C 8111	8308	∞	IN-HOUSE	COMBAT	LCNG-TERM	DCSLOG	ISS
821	EVALUATION OF THE SLFPLY CAREER MANAGEME	C 8203	8310	4	IN-HOUSE	css	SHORT-TERM DCS	90 TS 70	CM SCHOOL
454	MAXIMIZING FLYING HCLRS FOR ARPY AIRCRAF	C 8203	8304	⊕	IN-HOUSE	COMBAT	SHORT-TERM	DCSLOG	CAA
1825	OPTIMIZATION OF USAREUR AMMUNITION CALL-	C 8201	8305	6 0	IA-HCL SE	SSO	PID-TERM DCS	907520	DESCOM
1827	UNIT PRODUCTIVITY - TRANSPORTATION	C 8205	8306	ن 4	IN-HOUSE	css	SHORT-TERM DCS	901830	907830
916	VISIBILITY OF ASSETS BELOW DEPOT LEVEL (N 8206	8312	3	IN-HOUSE	css	MID-TERM DCS	001500	LEA
934	FORWARD MAINTENANCE OF ELECTRONIC COPPON	z		6 0	IN-HOUSE	css	LONG-TERM DCS	DCSLOG	LOG CENTER
.079	NATO ARMY ARPAMENTS GROUP TACTICAL AND L	C 7301		4	IN-HOLSE	COFBAT	SHORT-TERM	DCSRDA	CAA
394	FCRWARD AREA LASER SYSTEMS - TACTICAL AN	v	8305	•	IN-HOUSE	COMBAT	MID-TERM	DCSRDA	CAA
132	ALTERNATIVE RDA PROCEDURES FOR NON-MAJOR	C 8209	8305	•	CONTRACT	CTHER	SHORT-TERM DCS	DCSRDA	SETCO
714	TRACOC RAM DATA EVALUATION	C 7803	8306	4	вотн	css	MID-TERM TRA	TRADOC	AMER POLER JET
:562	DISTRIBUTION OF CLASS III PACKAGED PRODL	C 8301	8312	4	C IN-HCLSE	SSO	LCNG-TERM TRA	TRADOC	DOHOS HO

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2658	FIRE SUPPORT TEAM VEHICLE (FIST-V)	C 810£	F 303	4 C IN-HOLSE		COMPAT WIGHTERM	TRADOC	FA SCHOOL
2742	PIGP MOFILITY PLLTI-FLRFOSE VEHICLE FERF	1023 3	5353	4 F IN-HOUSE	COMEAT	MID-TERP	TRADOC	INFANTRY SCHOOL
2753	THEATER AHMY POST CEPLOYMENT SGFTWARE SU	J		4 C BCTH	ccs	LUNG-TFRE	TF ALGC	LCG CENTER
2836	ARMY FIELD ARTILLERY TACTICAL DATA SYSTE	W 6210	P 5 C 3	4 & IN-HOLSE	COMMAT	SHCKT-TERM THADCC	1 h A D C C	FA SCHOOL
2843	FINI ATTACK DRONE	A 8211	8506	4 F BC1+	CCMPAT	CCMPAT MID-TFRM	TRADOC	MICOM
ATCOA-0-002	DIVISION SUPFORT WEAFON SYSTEM POA	A 810P	9356	4 P IN-HOLSE		COMBAT MID-TERM	TRADUC	FA SCHOOL
0186	ALTCMATEC BATTLEFIELC PERFORMANCE MOCEL	C 7910	8405	4 A IN-HOUSE	COMBAT	MID-TERM	DARCOM	AMSAA
1120	PETFCDOLCGY FOR ESTIMATING USFUL LIFE	5061 3	8405	4 A IN-HOUSE	SSO	SHORT-TERM	DARCCF	APSAA
1069	RELATIONSHIP BETWEEN MUZZLE POSITION AND	C 8104		4 B IN-HOUSE COMBAT	COMBAT	SHORT-TERM DARCOM	DARCOM	AMSAA
2066	BIOLOGICAL SYSTEMS ARCHITECTURE STUDY	C 800£	8305	4 C IN-HOUSE COMBAT	COPBAT	SPORT-TERM	DARCOM	AMSAA
2144	MILLIMETER WAVE ELECTRONIC SCAN ANTENNAS	C 8010		4 C IN-HOUSE	cs	LONG-TERM	DARCOM	ERADCOM
2148	SENSOR SYSTEP STLDY	C 8006		4 C IN-HOUSE	cs	MIO-TERM	DARCOM	AMSAA
2150	ELECTRONIC MARFARE SYSTEMS STUDY	C 8103	8310	A C IN-HOUSE	cs	SHORT-TERM DARCOM	DARCOM	AMSAA
2215	DEGRADED PODE CPERATION CONSIDERATIONS F	C 8110	8310	4 D IN-HOUSE	cs	SHORT-TERM DARCOM	DARCOM	AMSAA
2242	TANK BASELINE DATA COLLECTION & EVAL	C 7906	8403	4 C IN-HOUSE COMBAT	COMBAT	MIO-TERM	DARCOM	AMSAA
2665	CEPENT ELEPHANT	C 8110	_	4 E IN-HOUSE	COMBAT	SHORT-TERM	DARCOM	AHSAA
2723	MESTCOM VEHICLE RUST & CORROSION STLDY	C 8108	8312	4 E IN-HCUSE	css	SHORT-TERM	DARCOM	AHSAA
2724	PICROCLIMATE SYSTEM TRADE-OFF STUDY FOR	C 8207	1 8307	4 B CCNTRACT	COMBAT	CCNTRACT COMBAT LONG-TERM	DARCOV	NATICK LARS
2909	CCMP.8 DEFECTS AND SAFETY OF ARTILLERY	N 8102	6365	4 C IN-HOUSE	COMBAT	COMBAT SHORT-TERM	DARCOM	ARRCOM
DRDFE-0-001	FLACTIONAL ANALYSIS OF MINE DETECTION DA	A 8210	8304	4 C CONTRACT	cs	SHORT-TERM	DARCOM	MCLEAN RESEARCH
DROME-0-002	CONCEPT FOR DEFEAT OF SADARM MINES	A 8211	8308	4 C CONTRACT	ន	MID-TERM	DARCOM	MCLEAN RESEARCH

FY 83 ARMY STUDY PROGRAM 31 PAY 1587

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ESC -0-003	CLASS IV REDLIREMENT FOR TR-1 STOCKS	A 8212	8368	- E	IN-HOUSE	css	MID-TERM	COE	ESC
AUC1S-D-004	LESSONS LEARNED: LEBANON	A 8210	83CE	0	IN-HOUSE	COMBAT	MID-TERM	ISS	ISS
2345	BMD TECHNICAL ASSESSMENT AND PLANNING	C 8105	2048	0 1	CONTRACT	OTHER	MID-TERM	вирьс	SYST PLAN CORP
1342	ARMY SCIENCE AND TECHNOLOGY BASE RETLRN	C 7301		0	вотн	OTHER	SHORT-TERM	DCSRDA	INST PUB ADMIN
2452	ROBCTICS IN THE ARMY	C 8207 £367	6367	3 ;	CONTRACT	COMBAT	LONG-TERM	DCSRDA	NATL RESEARCH
2728	NEEDS OF US ARPY FOR SCITENGRITECHNICIAN	U		ن ن	CCNTRACT	CTRER	MID-TERP	DCSRDA	NATL RESEARCH
2729	ARMY SCIENCE AND ENGINEER APPRENTICE PRO	u		ن د	CONTRACT	OTHER	MID-TERM	DCSRDA	WORK & LEARNING
2368	FALSTAF	C 8107 8302	8302	4	IN-HOUSE	OTHER		CAA	CAA
2829	THEATER LEVEL COMBAT PODEL, FORCEM	N 8203	3048	4	ВОТН	OTHER	MID-TERM	CAA	CAA
2830	COMBAT SAMPLE GENERATOR (COSAGE) ENHANCE	N 8210	8303	A	ВОТН	OTHER	MID-TERM	CAA	CAA
2833	ANALYSIS OF FORCE POTENTIAL	N 8209	8310	4 6	IN-HOUSE	OTHER	SHORT-TERM	CAA	CAA
CSCAF-D-001	METHOD FOR ALTERNATIVE SUPPORT STRUCTURE	A 8211	8305	E A 1	IN-HOLSE	CTHER	SPCRT-TERM	CAA	CAA
0153	ECHELONS ABOVE CCRPS	C 800P	6466		IN-HOUSE	css	MID-TERM	TRADOC	CACDA
0177	LIGHT DIVISION 86 STUDY	C 7909	8406	2 0	IN-HCUSE	COMBAT	PID-TERP	TRADOC	CACDA
+0+0	SMORT RANGE AIR DEFENSE	C 7503	£407		IN-HOLSE	css	PID-TERM	TRADOC	ARHC
0566	CCRFS 86 STUDY	C 7908	8406		IN-HOUSE	COMBAT	MID-TERM	TRADOC	CACDA
1001	ENGINEERING MODELING STUDY	C 7904	8405	¥ 50	вотн	S	MID-TERM	TRADOC	CAORA
1369	OPERATIONAL CONCEPT FOR BATTLEFIELD SPEC	C 8001	8309	5 C 1	IN-HOLSE	S	MID-TERM	TRADOC	CACDA
1737	LETMAL ATTACK ON EMITTERS	C 8007	8304	60	Вотн	COMBAT	MID-TERM	TRADOC	USAF
1839	INTELLIGENCE & ELECTRONIC WARFARE MODEL	C 8104	8412	₹	вотн	css	LONG-TERM	TRADOC	ARO
2351	VECTOR II COMBAT EFFECTIVENESS ANALYSIS	C 8110	8405	A A	вотн	OTHER	MIO-TERM	TRADOC	VECTOR RESEARCH

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FY 83 ARMY STUCY PROGRAM 31 MAY 1983

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2525	C2 ENMANCEMENT TO CCRSIVEP	5054 D	9 C 5	F A PCTH	CIFER	41C-16 RM	TRACIC	HUMAR AESUURCE
2529	FCRLARD AREA DIRECTEC LAERGY WEAPONS SYS) 111¢	4968	# 0 BCTF	33	MIC-IEPM	THAEGE	Cacak
2536	MILITARY OPERATIONS IN URBAN TERRAIN	c pact	6);H	F P CTR	CCMEAT	SPORT-TERM	TNATOC	THASALA
2553	CCMBINED ARMS AND SUPPORT TASK FORCE EVA	C P010	P3C5	E A IN-HOLSE	CIMER	* I D = TF F W	17426	TEASALA
2554	LANLS ENFANCEMENTS FOR COMMAND AND GENER	C FC12	6363	F A IN-HOLSE	CIFFR	MIS-TERM	THACCC	THASALA
2557	ARMY COMMAND AND CONTROL MASTER PLAN. (C2	7804	8412	E C HCT+	CSS	LCNG-TEKE	TRABLE	USAF
2573	FIRE SUPPORT ALLOCATION STUCY	C 8161	40 i a	E & IN-HOUSE	COMPAT	FID-TERM	TRACCC	FA SCHOCL
2576	APCA QUADRAPARTITE ECRKING GRCUF: TERRA	C 8161	8412	S A IN-HOLSE	CCFBAT	CCMBAT LCNG-TERM	TRACEC	TKASANA
2635	EVALUATION OF HISTORICAL COMBAT ACTIV	C 8103	9008	E A HOTH	COMBAT	COMBAT MID-TERM	TRADUC	HERC
2691	CHEMICAL ANALYSIS OF EUROPE III SCORES	C 8206	e305	E C IN-HCLSE	CTFER	PIC-TERM	THADOC	CHEMICAL SCHOOL
2656	POWER SOURCES STUDY	C 8112	8306	E C IN-HOUSE	S	MID-TERM	THADOC	ENGINEER SCHOOL
2750	SPECIAL OPERATIONS FORCES MISSION AREA A	U		E C IN-HOUSE	COMRAT	IN-HOUSE COMBAT SHORT-TERM	TRADUC	IHA
2857	ARMY TANK PREGRAP ANALYSIS STUDY	N 8302	8404	E B IN-HOUSE	COMBAT	COMBAT LONG-TERM	TRADOC	BREC
2858	FLICRE MUNITIONS SUPPORT CONCEPTS	N 8301	5348	E A ROTH	css	MID-TERM	TRADOC	TRADUC
2859	VULNERABILITY ASSESSMENTS	2		E B 8CTF	. SSJ	MID-TERM	TRADGC	MICOM
2890	AMNUAL FIELD EXPERIMENT IN SUPPORT OF MC	N 7705	8312	E A IN-HOUSE	OTHER	SHORT-TERM	TRADOC	ARMC
ATC0A-0-003	ADA DESIGN CASE - FOURCE	A 8207	8410	E A CONTRACT CONBAT		MIO-TERM	TRADOC	ANAN
ATCDA-0-005	SEPARATE BRIGADES OF THE NEXT DECADE	A 8303	9043	E C IN-HOUSE	COMBAT	MID-TERM	TRADOC	CACDA
ATCDA-0-006	INTEGRATED BATTLEFIELD SIMULATION MODEL	A 8209	8401	E A BOTH	CTHER	MID-TERM	THADOC	DNA
ATCCA-0-007	TECHNICAL DATA BASE CONCEPT MANAGEMENT	A 8205	8305	E A CONTRACT OTHER	CTHER	MID-TERP	TRADCC	JAYCOR
ATCOA-0-008	ANTI-HELICOPTER STUCY	A 8212	8305	E C IN-HOUSE	COMBAT	MID-TERM	TRADOC	CACDA

FY 83 ARMY STUCY PROGRAM 31 MAY 1983

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CCCPS-D-002	ECHELONS ABOVE CORPS COMMUNICATIONS MISS	A 8301	8410	4 ,	ВОТН	S	M10-TERM	USACC	USACC
. 1214	SCVIET TACTICAL NUCLEAR HANDBOOK	C 8010	6306	4.	IN-HOUSE	COMBAT	LONG-TERM	HOOSNI	INSCOM
1216	TACTICAL AND STRATEGIC AIR-TO-SURFACE MI	C 7910	8305	.	IN-HOUSE	S	SHORT-TERM	INSCOM	INSCOM
1237	PROJECTION OF SOVIET/WARSAW PACT ELECTRO	C 8010	8306	ķι Ο	IA-HOUSE	S	LONG-TERM	INSCOM	INSCOM
2412	POSS CONCEPT & ORG FOR THE THEATER	C 8205	5043	e.	CCNTRACT	css	S-ORT-TERM	DCSOPS	TFLEDYNE BROWN
2425	ARMED FORCES PLANNING DATA AND ASSUMPTIO	C 8212	8307	e E	IN-HOUSE	css	SHORT-TERM	DCSOPS	CAA
2773	JOINT STRATEGIC PLANNING DOCUMENT ANALYS	N 8211	8305	Æ	IN-HOLSE	COMBAT	MID-TERP	DCSOPS	CAA
2774	TOTAL ARMY ANALYSIS (TAA-90)	N 8212	8312	6 8	IN-HOUSE	css	MID-TERM	DCSOPS	CAA
2940	PEASURING AND REPORTING ON IPPROVED CAPA	N 8210	8306	E A	IN-HOUSE	OTHER	SHORT-TERM	DCSOPS	CAA
2400	FIRST TERM REENLISTHENT QUALITY (FITGUES	C 8208	8307	7	IN-HOUSE	css	SHORT-TERM	DCSPER	CAA
2401	ARMY AVAILABILITY FACTORS	C 8205	8305	7	CONTRACT OTHER	OTHER	SHORT-TERM	DCSPER	PRESEARCH
2726	FUNCTIONAL DICTIONARY	C 8207	8307	7	CONTRACT OTHER	OTHER	SHORT-TERM DCSPER	DCSPER	HUMAN RESOURCE
2791	TELEPHONE SURVEY STUDY	N 8210	6105	4 L	CONTRACT OTHER	OTHER	SHORT-TERM DCSPER	DCSPER	WESTAT
. 2799	ARMY PRISONER POPULATION PREDICTION	N 8211	8306	7 A	IN-HOUSE	OTHER	SHORT-TERM	DCSPER	CAA
. 2492	AMBLLATORY CARE DATA BASE	C 6110		_	IN-HOUSE	css	SHORT-TERM	156	нѕс
. 2453	ARMY MURSE CORPS PERSONNEL MANAGEMERI FR	C 8111		7 8	IN-HOLSE	css	S-ORT-TERM	156	156
.2496	FFYSICIANS PROCUCTIVITY IN A CLINICAL SE	C e111) C	IN-HOUSE	OTHER	SHORT-TERM	156	156
2600	THEATER OF OPERATIONS DENTAL WORKLOAD ES	C 8203		7 C	IN-HCL SE	css	S-ORT-TERM	156	156
2767	TIME SPENT IN INDIRECT NURSING CARE	N 8211		م د	IN-HOUSE	css	SHORT-TERM	156	HSC
2685	MICTE (CRITICAL ISSLES AND CRITERIA FOR	C 8208	840¢	7 0	ВОТН	OTHER	MID-TERM	TRADCC	TRASANA
2867	MICROCHIP SOLDIER DATA CARD AND IDENTIFI	2		2 C	встн	css	MID-TERM	TRADOC	SSC

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FY 83 ARMY STLDY PROGRAM 31 PAY 1523

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ATCDA-0-001	CAREER MANAGEMENT FIELD 74 STUDY	A 8209	F 0 P M) C	IA-HCLSE	css	MID-TERM TRADOC	OF SCHOOL
0154	CONSOLIDATION OF DGC CALIFHATION ACTIVIT	0109 3	6310) C	IN-HCLSE	CTHFR	SHURT-TERM DARCOM	MICOM
0337	SINGLE FRICING FOR MAJOR ITEMS IN FORFIG	C 8005		7 C	IA-HOUSE	CTHER	MID-TERM DARCOM	AHSAA
2379	SLPPLY/MAINTENANCE TRADE-OFF ANALYSIS	C 8156	P 2 [\$) C	IN-HOUSE	SSO	SHORT-TERM DARCOM	AFSAA
2352	FACKING CRATING & PANCLING COSTS FOR FPS	C 2104		٦ د	IN-HOLSE	OTHER	MID-TERM DARCOM	AHSAA
2605	DARCOM FROVISIONING PETHODOLGGY VALICATI	C 8105	F312	ر د	IN-HOLSE	OTHER	SPORT-TERM DARCOM	AHSAA
2610	PETHODOLGGY TO LEDATE MAINT EXPENDITURE	C 8112	£366	ر م	IN-HOUSE CTHER	CTHFR	SHORT-TERM DARCOM	AFSAA
2672	SUPPLY PERFORMANCE INDICATORS	C 7916	8305) C	IN-HCLSE	CIFFR	SHORT-TERM DARCOM	AMSAA
2673	LAR RESERVE ADP SYSTEM PROJECT	C 7911	P405	٦ د	IN-HOUSE	css	MID-TERM DARCOM	AFSAA
2678	CENTRALIZED PREPARATION OF LETTERS OF OF	C 8203	8305	0 ~	IN-HOUSE	OTHER	SHORT-TERM DARCOM	AMSAA
2680	SIMPLE IN-COUNTRY LOGISTICS SYSTEM FOR S	C 8203		J C	IN-HOUSE	OTHER	SHORT-TERM DARCOM	AMSAA
2722	MAINTENANCE EXPENDITLRE LIMITS FOR FROCL	C 8207 8307	6307) C	IN-HCUSE	CSS	SPORT-TERM DARCOM	AMSAA
2902	DCLLARS VS READINESS	N 8202		J C	IN-HOUSE	css	SHORT-TERM DARCOM	AMSAA
2910	ARMY-86 IMPACT ON DARCOM RESOURCES	N 8204	8306	2 C	IN-HOUSE	OTHER	SHORT-TERM DARCOM	AHSAA
2913	DARCOM INSTALLATION CAPABILITIES EVALUAT	N 8203	8310	2	IN-HOUSE	OTHER	SHORT-TERM DARCOM	AMSAA
DRCDM-D-001	CENTRAL PROCUREMENT SYSTEM MANPOWER HODE	A 8210	8306	2 L	IN-HOUSE	OTHER	SHORT-TERM DARCOM	DARCOM
DRCTM-D-001	ACRC AND ICF CONSOLIDATION STUDY	A 8208	8306	2 C	IN-HOUSE	OTHER	SHORT-TERM DARCOM	DARCOM
ORSES-0-001	CECISION TREE LOGIC FCR OPTIMUM DEPOT SI	A 8205	8306	J C	IN-HOUSE	OTHER	DARCOP	DESCOM
2757	MANAGEMENT STUDY OF ARMY CRIMINAL INVEST	N 8201	8308	7 C	IN-HOUSE	css	SHORT-TERM CIDC	2012
AUC 18-C-001	JAPANESE GROUND SELF DEFENSE FORCES	A 8304	8306	7 B	IN-HOUSE	CTHER	MID-TERP SSI	188
2162	INDUSTRIAL VALIDATION FY 81	C 8105		0 ~	CONTRACT OTHER	OTHER	SHORT-TERM MEPCOM	ASSOC CONSLTS

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FY 63 ARPY STUCY PROGRAM 31 MAY 1983

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80 80	CCPPUTER ADAPTIVE TESTING PROTOTYPE EVAL C 8107	AL C 810		CONTRACT	OTHER	7 C CONTRACT OTHER MID-TERM	MEPCON	REHAB GROUP INC	OUP INC

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2779	COLLATERAL DAMAGE CONSTRAINTS FOR CPEMIC	æ		4	CCNTPACT	₹	OPERTATERY FO	74.65 74.65	155
DAFCR-D-001	PEAUV-LIGHT CORPS	•			IN-HOUSE	COMMAT	MID-TERM DO	Deusoa	137
2756	VOLUNTEER VETCRAN MCRILIZATION	غد	5084		IN-HOUSE	380	SECRI-TERM DO	PCSPEA	434333
2926	LAIT READINESS INDICATORS	L:	5978	4	IN-HOUSE	CTMER	SHORT-TERM DO	COSPTR	434800
2760	CONUS ARMY MEDICAL DEPARTMENT RESOLRCE L	z		- -	IN-HCLSE	333	LONG-TERE TSG	. •.	150
2766	PRCTECTION & INSPECTION OF SUBSISTENCE I	æ		٠ -	1N-HGUSE	883	VID-TFRM TIG	. *.	U I
2954	AVIATOR TRAINING REGUIREMENTS IN THE ARM	z	£4C3	0	IN-HOUSE	CCFEAT	MICHTERM REP	,±.	N (- 1-
2838	FIGHTING VEHICLE UNIT CONDUCT OF FIRE (U	2			#01 #	CCMEAT	COMBAT MID-TERM TH	THALVE	INFANTRY SCHOOL
2850	ELEVATED TARGET ACOLISITION SYSTEM	N RECE	RECK RACE	1	IN-HOUSE CS	S	LONS-TERM TR	TRADGE	FA SCHOOL
2851	MORTAR TRAINING DEVELCPMENT STUDY	N 8306	5906	J (IA-HOUSE CTHER	CTRER	SHORT-TERM THAPOC	k ruc	INFANTRY SCHOOL
2861	SIPULATION TRAINER ANTIARMOR GUNNERY SYS	Z		æ	IN-HOUSE	COMRAT	MID-TERM TR	TRADOC	INFAMTRY SCHOOL
2666	BARTIME DEPCT MAINTENANCE	U			IN-HOLSE	CTHER	SHORT-TERP DA	DARCOF	APSAA
2896	AVIATION MAINTENANCE MANPONER & LOGISTIC	z		1 C	IN-HOUSE	css	MID-TERM DA	DARCOM	ARSAA
2901	IDENTIFICATION/DOCUMENTATION OF READINES	N 8307	P315	U	IN-HOLSE	SSO	SHORT-TERM DA	DARCOM	AMSAA
2912	CCMBAT DAMAGE REFAIR FROGRAF	z) C	IN-HOLSE	css	SPORT-TERM DA	DARCOF	AHSAA
ESC -0-001	COUNTERMOBILITY OPERATIONS PLANNING SYST	A 8302	8310		IN-HOUSE	css	MID-TERM COE	L	ESC
2474	MATIONAL ADVERTISING EFFECTIVENESS STUCY	U		1 C	CCATRACT	css	SPORT-TERM USAREC	AREC	USAREC
2475	ARMY RESERVE UNIT MARKET POTENTIAL	U		J 1	ВОТ Н	css	SHORT-TERM USAREC	AREC	USANEC
2786	ARMY RESERVE RECRUITING FACTORS (ARRF)	_) T	801н	css	SHORT-TERM USAREC	NREC	USAREC
USARE-0-001	DEMOGRAPHIC DATA BASE ANALYSIS	<) 1	CONTRACT	css	SHORT-TERM USAREC	AREC	USAREC
USARE-0-003	CONTEMPORARY ISSUES AND HIGH SCHOOL SFNI	⋖		_	CONTRACT	css	SMORT-TERM USAREC	AREC	USAREC

FY 83 ARPY STUDY PROGRAM 31 PAY 1983

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AUC1S-0-006	US/ROK COMMAND RELATIONSHIPS IN KOREA	_	-	- C	IN-HOLSE	CTHFR	FID-TERP	ISS	SSI
2010	ENGINEER & SCIENTISTS DUAL TRACK SYSTEP	, E.3	. 5183		CONTRACT	OTHER	SHORT-TERM DCSPER	DCSPER	DCSPER
2925	MISPANIC CONTENT IN THE ARMY THRU 2000	E)		2 C I	IN-HOUSE	OTHER	SHORT-TERM DCSPER	DCSPER	DCSPER
2938	MILITARY SPOUSE EDUCATION, EMPLOYEMENT S	N 83	9305	2 0 C	CONTRACT OTHER	OTHER	SHORT-TERM DCSPER	DCSPER	DCSPER
DAPEH-0-001	OFFICER ACCESSION AND UTILIZATION MODEL		•••	2 9 11	IN-HOUSE COMBAT	COMBAT	MIO-TERM	DCSPER	DCSPER
2765	HEALTH STATUS OF NOMEN IN THE ARMY	2	.,	1 0 Z	IN-HOUSE	css	SHORT-TERM TSG	156	HSC
2868	SOLDIER FACTORS IN MISSION AREA ANALYSIS	z		9	ВОТН	OTHER	SHORT-TERM TRADOC	TRADOC	SSC
2869	SELECTION CRITERIA FOR AIR/LAND BATTLE S	N 8310 85	8502	2 8	80TH	OTHER	LONG-TERM	TRADOC	SSC
2532	SOLDIER SIDE OF COMBAT EQUATION	C 8310 84	8412	Ø 4 10	вотн	OTHER	M10-1ERP	TRADOC	SSC
2882	FIRE SUPPORT MISSION AREA ANALYSIS UFDAT	N 8308 E4	8 4 0 8	E 8 2	IN-HOUSE	COMBAT	SHORT-TERM TRADOC	TRADOC	FA SCHOOL
AUC1S-D-007	THIRD ARMY	A 83	9306	3 C II	N-HOUSE	COMBAT	IN-HOUSE COMBAT MID-TERP	\$51	188
1366	ANTI-TACTICAL BALLISTIC MISSILE (ATBM)	U		ŭ	ONTRACT	COMBAT	CONTRACT COMBAT MID-TERM	DCSOPS	DCSOPS
2435	LARTIME REQUIREMENTS PROGRAPHING - FY90	C 8305 8406		1 3 4	E IN-HOUSE	S	MID-TERM	DCSOPS	CAA
2778	NGC CONTAMINATION SURVIVABILITY	z		Ü	CCNTRACT CS	S	HID-TERM	DC SOP S	DCSOPS
2634	BARTIME REPLACEMENT FACTORS, ARRY STCCKF	U		4 6 1	IN-HOUSE	COMBAT	SHORT-TERM	907530	LOG CENTER
2822	INTEGRATED LOGISTICS SUPPORT (ILS) COST	C 8304 8310	-	- E	IN-HCL SE	css	HIC-TERM	997530	CAA
2823	LCIRT PROGRAF ASSESSPENT MEMCRANDUP (LPA	A 8210 83	830E 4	H 8	IN-HOUSE	css	MID-TERP	DC ST 06	CAA
2917	CONTAINERIZED CARGO DISTRIBUTION SIZING	2			IN-HOUSE	css	Short-TERM DCSLOG	DCSF06	907530
2918	TRANSPORTATION WORKLOAD FORECASTING	2		I 0	IN-HOUSE	css	MID-TERM	907830	907830
2919	LOGISTIC PLANNING APPORTIONMENT	N 8301 83	8307	ī 0 +	IN-HOLSE CORBAT	COMBAT	PID-TERM	DCSL06	CAA
2920	INTEGRATION OF MIMC/FSC: MITHDRAMINE OF	z		8	B IN-HOUSE CSS	css	MID-TERM	901830	907520

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2922	ALTCMATED MANAGEMENT SYSTEMS FOR FULK PO	•	4 P IN-HOUSE	380 :	WID-TERM	90 TS 3G	DC SL 06
2923	ELEVATED CALSERAYS FOR ARMY LOGISTICS-CV	2	4 H IN-HOLSE	COMFAT	LCTG-TERM	901834	DUSTOR
2936	DAY OF SUPPLY VS. DAY OF SUSTAINAPILITY	1. 8301 F2C7	4 8 IN-HOLSE	css	SPORT-TERM	207800	CAA
7:67	INTERSERVICE SUPPORT WARTIME STUDY	N 6304 P312	4 TIN-HOUSE	sso :	SHURT-TERM	DCSLOG	CAA
2939	PANIFIZINS DAILY FLYINS HOURS OF ARPY AI	N 8364 64CE	4 F IN-HOUSE	ss)	MID-TERM	DCSLOG	CAA
2942	LCGISTICS PLANNING IN COMMINEL CFFRATION	N 6307 831C	4 F IN-HOUSE	c ss	MID-TERM	ncsree	CAA
2543	FACKAGE? CLASS III REGUIREMENTS COMPLIAT	2	4 B IN-HOLSE	\$30	SHORT-TERM	DCSLCG	901830
2944	CLASS III FACKAGING	2	4 F IN-HOLSE	css:	S-ORT-TERM	DCSLOG	901810
2945	ALTOMATION REGUIREMENT FOR ARMY MANAGEME	z	4 & CONTRACT	css.	MID-TERM	002106	DCSLOG
2947	FACKAGED CLASS III INTERCHANGEARILITY	4	4 P IN-HOUSE	383	SHORT-TERM	907830	907830
2948	MULTI ECHELON STOCKAGE ANALYSIS (MESA)	N 8306 8410	4 C IN-HOLSE	COFBAT	MID-TERP	DCSLOG	CAA
2955	AF-648 AVAILABILITY CPERATIONAL AND AVAI	N 8307 8408	4 C IN-HOUSE		COMBAT MID-TERM	DCSF06	CAA
2956	PCBILITY PLANNING/FFCGRAPING INTERFACE	e	4 C IN-HOUSE	. css	SHORT-TERM	DCSLOG	CAA
DALCP-0-001	LOGISTICS IN ARMY PLANS	< <	4 P IN-HOUSE	css:	LCNG-TERM	DCSLCG	188
DALOP-D-002	TAMMS MODIFICATION FOR SAMPLE DATA CCLLE	⋖	4 C IN-HOUSE	css:	MID-TERM	DCSLOG	DCSLOG
DALCP-0-003	TRANSPORTATION MODEL (TRANSMO) SYSTEM UP	•	A C IN-HOUSE	css	MID-TERM	DCSLOG	DCSLOG
2733	AIRCRAFT SPARE PARTS REQUIREMENTS FORECA	8408	4 C CONTRACT	css r	SFORT-TERM	DCSRDA	DCSRDA
2725	PANAGEMENT OF BLCCK IPPROVEMENTS	U	4 C CONTRACT	CTHER	MID-TERP	DCSRDA	DCSRDA
2737	AVIATION GROUND SUPPORT EQUIPMENT	8408	4 C CONTRACT	CSS	SHORT-TERM	DCSRDA	DCSRDA
2941	LONG RANGE RESOURCE CEVELOPMENT AND ACQU	Z	4 B CONTRACT	COMBAT	COMBAT LONG-TERM	DCSRDA	DCSRDA
2745	EVALUATION OF ELECTROMAGNETIC SIGNATURE/	C 8310 8405	4 IN-HOUSE	S	MID-TERM	TRADOC	INTEL SCHOOL

FY 63 ARMY STLOY PROGRAM 31 PAY 1582

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2908	SPREAD SPECTRUM POLLUTION & INTERFERENCE	z		4 CCNTRACT	ACT CTHER	MID-TERM	DARCOF	CERCOM
2112	ARMY LONG RANGE APPRAISAL - II (ALRA-II)	k 6306	8405	E B IN-HOUSE	JSE CS	LONG-TERM	DCSOPS	CAA
2455	RESIDUAL RISK AS PEASURE OF ROTE PROGRAM	U		€ C BOTH	OTHER	SHORT-TERM	DCSRDA	DCSROA
2946	HG SOUTHCOM INTELLIGENCE ADP SUPPORT REG	A 8307	e312	E CCATRACT	NCT CS	LCNG-TERM	ACSI	ACSI
1929	STRUCTURING THE DIVISION FOR CONTINUOUS	U		5 A 8CTH	COMBAT	MAD-TERM	TRADOC	CACDA
2538	COMPUNICATIONS MISSION AREA ANALYSIS	C 8310	8310 8405	E A IN-HOUSE	SE CS	MID-TERM	TRADOC	SIGNAL SCHOOL
2844	SPERT TO MEDIUM ALTITUDE AIR DEFENSE (SH	N 8307	8307 8407	5 8 BOTH	COPRAT	COMMAT LONG-TERM	TRADOC	ARHC
CC0PS-D-001	ARMY BATTLEFIELD INTERFACE CONCEPT - EAC	A 8310	8310 8411	E B CONTRACT	1CT C\$	HID-TERM	USACC	USACC
2854	SUPPORT TO MIGH TECH LIGHT DIV (PTLC)	z		E IN-HOUSE	JSE CS	SHORT-TERM	DARCOM	AMSAA
2754	ROTC MOBILIZATION POLICY	2	e30 5	7 B IN-HCUSE	SE CSS	SHORT-TERM	DCSPER	DCSPER
2798	IMPROVING THE MILITARY SLEGFISTION FREGRA	4	£302	7 C CONTRACT	ICT CTHER	SHORT-TERM DCSPER	DCSPLR	DCSPER
2801	OPTITUE STRUCTURE FOR ROTC	z	8309	7 C IN-HOLSE	SE CTHER	SHORT-TERM	DCSPER	DCSPER
2802	MILPERCEN MICROGRAPHICS STUDY	z	8305	7 C IN-HOUSE	JSE OTHER	SHORT-TERM	DCSPER	DCSPER
2866	CFFICER SEPARATIONS - WHY DO THEY LEAVE?	z	8305	7 D IN-HOLSE	SE CTHER	SPCRT-TERM	DCSPER	DCSPER
2807	CESERTER RETURNEE PROCESSING	z	e 305	7 B IN-HOUSE	JSE OTHER	SHORT-TERM	DCSPFR	DCSPER
2808	STANDARDS DATA MODEL (MS-3)	z	8309	7 A CONTRI	CONTRACT OTHER	MID-TERM	DCSPER	DCSPER
2809	LEE OF OFFICER SPECIALTY CODES	z	6369	7 E IN-HOUSE	JSE OTHER	SHORT-TERM	DCSPER	CAA
2812	ARMY AMAROS POLICY	z	9309	7 E IN-HOUSE	JSE OTHER	SHORT-TERM	DCSPER	DCSPER
2879	FUNCTIONAL DICTIONARY - II	2	8305	7 C CCNTRACT	ICT CTHER	SHORT-TERM	DCSPER	DCSPER
2926	ECONOMIC BENEFIT TO MILITARY COMMUNITIES	z	8 30 5	7 C CONTRACT	NCT OTHER	SHORT-TERM DCSPER	DCSPER	DCSPER
2931	PS-3 TRAINING REGUIREPENTS	z	8305	7 C CONTRI	CONTRACT OTHER	SHORT-TERM DCSPER	DCSPER	DCSPER

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FY 83 ARMY STUCY PROGRAM 31 MAY 1583

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2938	FREGRAMING & BUDGETING OF ARMY RESOURCES	2		,-	A COLT	PACT COZEA	COLTMACT COMMAN WICHTEN	4 (.)	*
2455	ANALYSIS OF LNIFCRM CHAKT OF ACCOUNTS	U		-	1 1 1 1	IN-HOLSE CSC	CHORT-TERY TO		571
2761	ARPY HEALTH SERVICE REGIONS AND THE IFFT	ď		~	E CONT	CONTRACT CSS	CHIRTTERN TOO	1 T. C	٦: ١
2763	STAFFING PATTERNS IN DEPARTMENTS OF NURS	u. ./	F211	-	כ ככוו	CCNTHACT CSS	CHORTHTERM	٠.١	H ° C
2818	THE ADJUTANT GENERAL'S PUBLICATIONS CENT	٠.	9799		CCINT	7 C CCLTHACT CTHER	3571 MY31-14043	3571.7	146.0
2815	FEASIBILITY OF DEVELOPING AN ARMY PURS S		4000		CCAT	7 C CONTHACT STHEE	Jyri vağı-layuş	1700	1466
2820	CECENTRALIZATION OF TAGO PRINTING TO EXF	2		~	C IK-HCLEF	כרונ כודנע	SECRIPTERM TEGG	י 1יינ	17.50
2552	SLRVEY OF MORKFORCE SXILLS	U		~	ясти	CTHFF	CHORI-TERM PERCOM	#3344C	ENADCEM
2608	PANAGEMENT TOOLS FOR SFOURITY ASSISTANCE	(J		~	.: ¥	IN - OUSE CTHER	SHOPI-TERM DARCOP	A DERCOR	44344
2614	TAXCNOMY FOR ARMY LCGISTICS	α U	C 8316 8465	1	1 - N	IN-HOUSE CTHER	MID-TERM	SARCOM	AMSMA
2624	FAILURE FACTOR DETERMINATION, REPAIR COS	u		~	CONT	CONTRACT CSS	MID-TERM	LIRCOM	CLRCOM
2721	GLALITY OF CONTRACTUAL PERFORMANCE	0000 0	000	~	IN-H	C IN-HCLSE CSS	FIC-TERP	CARCOM	AFSAA
ORCSM-D-001	EVALLATICA OF AICP REGLISITICA PROCESSIA	⋖		~	C IN-HOUSE	OUSE CTHER		SARCOM	DARCOM
2765	OPTIMAL ORGANIZATIONAL STRUCTURE (OCS)	z		-	C 801H	C 2 S	MID-TERM	USAREC	USAREC
2487	LONGITUDINAL VALIDATION OF ARMED SERVICE	ü		~	CCGNT	CONTRACT CTHER	MID-TERM	MEPCOM	MEPCOM
2489	VALIDATICN STUDIES CA ARMED SERVICE VOCA	U		~	CCNT	CCNTRACT CTHER	PID-TERM	MEPCOM	MEPCOM

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FY 83 ARMY STLCY FROGRAM 31 PAY 1983

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9539	CMNIBUS CAPABILITY STUDY - 82	C 8104	8364	C	IN-HOLSE	COMBAT	SHORT-TERM DCSOPS	CAA
1940	PULTIPLE LAUNCH ROCKET SYSTEM (CTEA)	C 8010	8302	8	IN-HOLSE		COPBAT MID-TERP TRADOC	FA SCHOOL
1829	SIGNAL PARAMETRIC ANALYSIS OF CRIT ACCES	C 8011	£211	1 C	IN-HOUSE	S	MID-TERM TRADOC	ELECTRONICS PG
325	FORWARD AREA ALERTING RADAR/TSEA	c 8109	8301	B	вотн	S	SHORT-TERM TRADOC	RESTREPO ASSOC
1887	AH64 TRAINING DEVICE	z	8304	1 C	IN-HOLSE	COMBAT	SPORT-TERM TRADOC	TRANS SCHOOL
1278	SOVIET TACTICAL CHEMICAL STUDY (STACS)	C 8010	8306	1 C	IN-HOLSE	S	LCNG-TERM INSCOP	INSCOM
2397	KCREAN AIR FIELD DAMAGE REPAIR	C 8110	8303	1 C	IN-HOUSE	ន	SHORT-TERM COE	ESC
2399	MIDDLE EAST TARGETING ANALYSIS	C 8203	8303	1 A	IN-HOUSE	COMBAT	SHORT-TERM COE	ESC
5656	ANALYSIS OF ENGINEER REQUIREMENTS IN VII	C 8112	8304	٠,	IN-HOUSE	COMBAT	SHORT-TERM COE	ESC
334	OPERATIONAL DEMOGRAPHIC ANALYSIS	C 8208	8302	1 C	CONTRACT	css	SHORT-TERM USAREC	CLARITAS CORP
2478	ENLISTMENT PROJECTICA MODEL (EPM)	C 8205	8212	1 C	IN-HOUSE	css	SHORT-TERM USAREC	USAREC
24.79	OPTIMAL RECRUITER ALLOCATION MODEL-ORAM	C 8103	8212		IN-HOUSE	css	SHORT-TERM USAREC	USAREC
2761	CROSS ASSIGNMENT OF RECRUITING MISSICKS	C 8105	6212	1 C	IA-HCLSE	css	SPORT-TERM USAREC	USAREC
JSARE-0-002	ACH-ECONOMIC RECRUITING INCENTIVES STUDY	A 8206	8212	1 C	CONTRACT	css	SHORT-TERM USARFC	USARFC
NUC 18-D-005	LCNG RANGE SLRVEILLARCE (LRS) REPORT	A 8210	8212	1 C	IN-HOUSE	COMBAT	SHORT-TERM SSI	551
2218	EVALUATION OF THE ARPY MERIT PAY SYSTEM	C 8010	821 C	Ü	CONTRACT	CIHER	SHORT-TERM DCSPER	APPL URBANICS
1345	PRE & POST CHAPLAIN MARTIAL MINISTRY TO	C 8105	8304	6 0	вотн	css	SHORT-TERM CCH	TRITON CORP
1751	GOL INITIATIVES IMPACTING ON SOLDIER	C 8108	8303	2 C	CONTRACT	OTHER	SHORT-TERM TAGE	URKLAND CORP
2467	ECHELONS ABOVE CORPS (EAC) SURVIVABILITY	C 8207	6302	•	CONTRACT	38.3	MID-TERP DCSOPS	MITRE CORP
2776	MOBILIZATION ANALYSIS TO DETERMINE DISTR	N 8302	8305	ن •	IN-HOUSE	S	SHORT-TERN DESOPS	CAA
2949	LARTIME REGUIREMENTS NEAR TERM - FY 87 (N 8204 8304	8304	u •	E IN-HOUSE	S	MID-TERM DCSOPS	CAA

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1821	ECCNOMETRIC MODEL FOR OPTIMIZING TROOP D	C 8164 8216	C 4 C IN-HOUSE	css:	SHORT-TERM	907530	CAA
2826	SPECIAL DEFENSE ACGLISITION FUNDS (SDAF)	C 8203 £211	1 4 C IN-FCLSE	380	MID-TERM	00 S L 06	LEA
2200	CIRECT SUPPORT ALTCMATIC TEST SUPPORT SY	C 8604 6211	1 4 P IN-HOLSE	CSS	MID-TERM	TRADOC	LOG CENTER
2326	SPECIAL PROJECT COFA	C 8007 8305	E 4 F CCNTRACT	I CCMBAT	MID-TERM	THADOC	ARMC
2067	LCGISTICAL SLPPCRT FCR CHEMICAL WARFARE	C 8103 F3C3	2 4 C IN-HOUSE	. CCMPAT	SHORT-TERM	DARCOM	AMSAA
1764	IMPROVING THE DEFINITION OF THE ORJECTIV	C 9111 8212	S E B IN-HOUSE	CTHER	LCNG-1EPM	DCSOFS	CAA
2258	STRATEGIC REGLIREMENTS FOR THE ARPY IN T	C 8105 8212	Z E B CCNTRACT OTHER	I OTHER	LONG-TERM	DCSOPS	DCSOPS
2706	ARMY LONG RANGE APPRAISAL - I (ALRA-1)	C 8206 8303	Z E B IN-HCLSE	SO	LONG-TERM	DCSOPS	CAA
0175	CLOSE COMBAT - LIGHT, MISSION AREA ANALY	C 8001 8212	2 5 C IN-HOUSE	COPBAT	SPORT-TERM TRADOC	TRADOC	INFANTRY SCHOOL
0761	CSS PAA, LEVEL II	C 8104 8212	2 E C IN-HOLSE	SSO	MID-TERP	TRADOC	LOG CENTER
1844	AIR DEFENSE MISSION AREA ANALYSIS	C 8201 8212	2 & C IN-HOUSE	COMBAT	HID-TERM	TRADOC	ARMC
1855	SCUIET BATTLEFIELD CEVELOPMENT PLAN	C 8105 8212	2 & A CONTRACT	COMBAT	MID-TERM	TRADOC	FSTC
1910	CCMBAT SUPPORT ENGINEERING AND MINE WAR	C 8105 6212	2 % C 80TH	CS	MID-TERM	TRADOC	CERL
2315	CLOSE COMBAT HEAVY MISSION AREA ANALYSIS	C 8202 8212	2 E C 80TH	COMBAT	SHORT-TERM	TRADOC	ARMC
2686	BATTLEFIELD NUCLEAR WARFARE MAA	C 8108 P304	4 E C BOTH	COMBAT	MID-TERM	TRADOC	H DIAMOND LAB
2688	PANELVER CONTRCL SYSTEPS COST PERFCRPANC	C 9101 6303	3 E B IN-HOUSE	COMBAT	SHORT-TERM	TRADOC	CACDA
2752	SPECIALIZED UNITS: HISTORICAL ANALYSIS	C 8206 8303	٠ د	CCNTRACT COPBAT	MID-TERM	TRADOC	DR. E. LUTTWAK
2891	METEORLOGICAL DATA SYSTEMS - AN/TMO31 (C	N 8108 8303	3 E B IN-HOUSE	COMBAT	SHORT-TERM	TRADOC	TRASANA
ATCDA-0-004	CESIGN OF BATTALION COMBINED ARMS TASK F	A 8205 8303	R1	T COPBAT	CCNTRACT COMBAT PID-TERP	TRADOC	SCI APPLIC INC
1231	ARMY LONG RANGE PLANNING ESTIMATE (LRPE)	C 8105 £21C	C E C IN-HOLSE	S CS	LONG-TERM	INSCOM	INSCOM
1250	INTERDICT NATO REAR AREA	C 8010 8305	E C IN-HOUSE	COMBAT	COMBAT LONG-TERM	INSCOM	INSCOM

FY 83 ARMY STUDY PROGRAM 31 MAY 1983

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0545	TOTAL ARMY ANALYSIS - 1988 (AYA)	C 8112	8112 8302	6 C IN-HOUSE CSS	css	MID-TERM	DCSOPS	CAA
6900	PILOT TEST NETWORK STUDY OF HQDA	C 8109	8109 8301	7 C BOTH	OTHER	LONG-TERM	DCSOPS	BATTELLE COLUMB
2304	MGT ANALYSIS OF ARMY SATELLITE PROGRAMS	C 8209 8303		7 C CONTRACT CSS	css	MID-TERM	DCSOPS	DCSOPS
2707	FORCE INTEGRATION STAFF OFFICER HANDBOOK	C 8208 8303		7 C CONTRACT OTHER	OTHER	SHORT-TERM DCSOPS	DCSOPS	PROGRESS MGT
2348	ESTABLISHMENT OF ARMY PERSONNEL COMMAND	C 8109	8211	C 8109 8211 7 F CONTRACT CSS	CSS	SHORT-TERM DCSPER	DCSPER	HUMAN RESOURCE
1312	PANPONER MANAGEMENT SYSTEM	C 8209	8209 8212	7 A CCNTRACT CSS	CSS	SPORT-TERM DCSPER	DCSPER	GRC
2734	TECHNOLOGY INNOVATION AND TRANSFER POTEN	ú	8305	7 A CONTRACT OTHER	OTHER	SHORT-TERM DCSRDA	DCSRDA	LIPPHAN INC
2526	FRICRITIZATION METHODOLOGY	C 8203 8303	6303	7 C CONTRACT OTHER	OTHER	SHORT-TERM TRADOC	TRADOC	AMER POWER JET
2617	IMPROVED MANFOLER AUTHORIZATION STANCARC	C 8001 821C	8210	7 C IN-HOLSE CTHER	CTHER	LONG-TERM TRADOC	TRADOC	LOG CENTER
2233	ENVIRONMENTAL MANAGEMENT INFORMATION SYS	u	8301	8301 7 F BOTH	OTHER	SHORT-TERM COE	COE	COE

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FY 83 ARRY STUDY FREGRAM 31 MAY 1983

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2457	THEATER OF OPS MANUF OF HIGH VOL MED SLF	C P304	4	IN-HCLSF		1:6	106
2498	MICROELECTRONICS SUFFCRT COMBAT MECECINE	402 g	•	IN-HOUSE		931	156
2517	REAR AREA AIR DEFENSE TRADE OFF STUDY	C 8212	٩	IN-HOUSE CSS	S MID-TERM	TRADUC	TFADCC
2189	MCDEL FOR RESERVE OPJECTIVE ASSIGNMENT	U		IN-HOUSE		USAREC	USAREC
נוונ	DCLLARS TO REAUINESS	æ	-	CONTRACT CSS	SHCRT-TERM	RM DESOFS	DCSOPS
2925	FEDERAL EMPLOYEE UNIONS & MOBILIZATION	A 8301	1 1 F	CCLIRACT	CTHER CHORT-TEPM	PP LISPER	CCSPER
2935	SCVIET SOLDIER: BASED ON IMMIGRANTS WIT	8212	. 1	ROTH CS	LONG-TERM	M ACSI	40.51
2832	APMUNITION AFFORDABILITY ANALYSIS	2	-	IN-HOLSE CSS	S SHORT-TERM	RI CAA	CAA
1922	THREAT AMMUNITION LCGISTICS CAPABILITES	C 8212	-	F IN-HOUSE CSS	S LONG-TERM	M THADOC	CACDA
2333	TANK WEAPON GUN SIMULATION SYSTEM (CTEA)	C 8212	-	F IN-HOUSE COI	COPBAT PID-TERM	THABOC	AFMC
2530	DIVAD SUBCALIBER DEVICE THAINING DEVELOP	5059 0	-	F IN-HOUSE COI	COMPAT SHORT-TERM	RM THADGC	ARMC
2749	REDUCING SOLDIER LOAC	C 8212	-	F IN-HOUSE CO	COMBAT SHORT-TERM	RM TRADOC	INFANTRY SCHOOL
2837	FIGHTING VEHICLE TRAINING AMMUNITION (TE	N 8212	-	F IN-HCLSE COI	COMBAT MID-TERM	TRADOC	INFANTRY SCHOOL
2839	CAVALRY FIGHTING VEHICLE (TEA FOLLOW-UP)	N 8212	-	E IN-HOUSE COI	COMBAT SHORT-TERM	RM TRADOC	AKMC
2849	CH47 PRODUCTION MODEL FLIGHT SIMULATOR	K 8212	-	F IN-HCLSE CTI	CTHER MIC-TERM	TRADOC	AVAC
2852	BATTLEFIELD CIRCULATION CONTROL STUDY	N 8303	-	F IN-HOUSE CSS	S SHORT-TERM	RM TRADGC	MP SCHOOL
2876	ARTILLERY REGISTRATION AND ADJUSTMENT SY	N 8212	-	F IN-HOUSE CTI	CTPER PIC-TERM	TRADOC	FA SCHOOL
2877	GROUND SURVEILLANCE REMOTE RADAR SYSTEM	N 8212	-	F IN-HOUSE CSS	S MID-TERM	TRADOC	FA SCHOOL
2878	GROUND SURVEILLANCE REMOTE RADAR SYSTEM	N 8212	-	F IN-HOUSE CSS	S MID-TERM	TRADOC	FA SCHOOL
2853	AUTOMATED DESIGN DEFENSE PLANNING PRCCED	R 8304	7	F BOTF CS	MID-TERM	TRADOC	ARMC
2906	CYNAMIC ANALYSIS OF AMMUNITION PRODUCTIO	2	-	CONTRACT CS	SHORT-TE	SHORT-TERM DARCOF	ARRCOM

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2789	EIGHTH US ARMY ENGINEER FORCE ANALYSIS	z	8210	1	IN-HOUSE	COMBAT	SHORT-TERM	COE	ESC
2880	A STUDY CF ARMY FAMILIES	z	8303	2 F C	CONTRACT	OTHER	SHORT-TERM	DCSPER	DCSPER
2770	DENTAL GUALITY ASSURANCE	z	8304	1 1 2	IN-HOUSE	css	SHORT-TERM	156	нѕс
2914	LOGISTICS IN ARMY HODELS IMPROVEMENT PRO	z	8212	-	IN-HOUSE	css	MID-TERM	901870	CAA
2915	ALTERNATIVES TO CONVENTIONAL MOBILITY FL	z	6212	-	IA-HCL SE	COFFAT	LCNG-TERM	DCSLOG	907530
2921	ECONOMIC MODEL FOR MAINTENANCE SYSTEMS	z	8212	-	IN-HOUSE	COMBAT	MID-TERM	0C S T 0 C	907520
2546	AIR TO AIR STINGER (POA)	0000 0	8304	1 4	IN-HOUSE	COMBAT	SHORT-TERM	TRADOC	AVNC
2835	FIBER OPTICS GUICED PISSILE	z	8212	1 0	IN-HOLSE	COMBAT	COMBAT LONG-TERM	TRADOC	AVNC
2840	MSE - P/J HYBRID - SINGCARS RELATIONSHIP	z	8212	1 4	IN-HOUSE	S	LONG-TERM	TRADOC	SIGNAL SCHOOL
2842	SFECIAL ELECTRONIC PISSION AIRCRAFT	2	8212	1 4	IN-HOUSE	S	LCNG-TERM	TRADOC	AVNC
2855	ARMY HELICOPTER IMPROVEMENT PROGRAM UPDA	2	8212		B01H	cs	LONG-TERM	TRADOC	AVNC
2863	SURVIVABILITY OF UNPARNED AIR RECON VEHI	z	6212	# #	B01H	cs	MID-TERM	TRADOC	INTEL SCHOOL
2883	LIGHT HELICOPTER FAMILY (COEA)	z	8304	4 F I	IN-HOUSE	css	LONG-TERM	TRADOC	AVNC
2116	DIVISION SUPPORT WEAPONS SYSTEM (DSWS)	U	6212	4 F 1	IN-HOUSE	COMBAT	COMBAT LONG-TERM	DARCOM	ARRADCOM
2933	IPPLICATIONS OF SPACE SYSTEMS FOR THE US	_	£213		CONTRACT	OTHER	LONG-TERM	DCSOPS	DCSOPS
2031	MODEL DEVELOPHENT, IMPROVEMENT	z		u)	CCNTRACT	CTHER	SHORT-TERM	CAA	CAA
1923	RESFONSIVE CCST METH-COCLCGY DEVELOPPENT	U	6212	. F.	IN-HOUSE	OTHER	MID-TERM	TRADOC	CACDA
2575	EFFECTS OF NUCLEAR RELEASE DOCTRINE CN C	v	8212	1	IN-HOUSE	COMBAT	MID-TERM	TRADOC	CACDA
2834	CCHBAT SUPPORT (NBC) PISSION AREA ANALYS	2	8305		IN-HOUSE	cs	MID-TERM	TRADOC	CHEMICAL SCHOOL
2841	RESTRUCTURING DIVISION FM (RADIO) NETS	z	8212	1 4 2	IN-HOUSE	cs	M10-TERM	TRADOC	SIGNAL SCHOOL
2845	DEFINITION OF HIGH AND MEDIUF AIR DEF SY	z	6212	e.	B01H	COMBAT	COMBAT LONG-TERM	TRADOC	ARMC

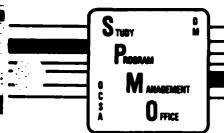
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864	IMPACT OF THREAT MOCLLATION TECHNISLES C	N 8212	E F RCTH	ŝ	LONG-TERM	TRADGE	INTEL SCHOOL
866	MAINTENANCE CAPABILITIES ATTACK MODEL (M	A 6363	F F IN-HOUSE	USF CTHER	MID-TEMP	TAADSC	LCG CENTER
870	COMMAND POST SECURITY CONCEPT FOR DIVISI	A 8211	5 F IN-HOUSE	USE CSS	MID-TERM	TEADOC	MF SCHOOL
872	UTILIZATION OF PILLIPETER MAVE COMPUNICA	N R212	E F 80TH	css	LCAG-TERM	TFADGE	INTEL SCHOOL
873	CCUNTERTERRCHISM STUEY	N 8211	E F IN-HCLSE	רצנ נצצ	SHORT-TERM THADOC	Thaboc	MP SCHOOL
874	LARGE AREA SPORE SIPULATION	N 6211	E F POTH	OTHER	MID-TERM	TRADOC	CHEMICAL SCHOOL
875	CCMPLNICATIONS ALTEFNATIVES FOR GVER THE	N 8212	E F BCTH	cs	MID-TERM	TRADOC	INTEL SCHOOL
884	C2 SUBSYSTEMS OF ARMY FIELD ARTILLERY TA	N 8211		F IN-HOUSE COMPAT	SHORT-TERM TRADOC	TRADOC	FA SCHOOL
828	TRANSPORTATION MODEL (TRANSMO) IMPROVEME	A 8205	6 801F	CSS	MID-TERM	CAA	CAA
865	TRANSPORTATION SUPPORT TO CONTINGENCY OP	N 8303	E F IN-HOLSE	rse css	M10-TERM	TRADOC	TRANS SCHOOL
755	LIFE CYCLE CCSTS FOR SOLDIERS	N 8301	~	F IN-HOUSE CSS	SHORT-TERM DCSPER	DCSPER	CAA
681	BCRROWED CPERATIONS STANDARDS STUDY (BCS	N 6303	~	F IN-HOUSE OTHER	SHORT-TERM DCSPER	DCSPER	CAA
927	IPPACT OF INCUSTRIAL SURGE	4010 N	_	F IN-HOUSE OTHER	SHORT-TERM DCSPER	DCSPER	CAA
768	EMERGENCY DENTAL CARE	8304	^	F IN-HOUSE OTHER	SHORT-TERM	156	HSC
769	DEPENDENT DENTAL CARE NEEDS	N 8304	7 F IN-HOUSE	USE OTHER	SHORT-TERM	156	HSC
848	BRMOR MISSION AREA DEVELOPMENT PLAN	N 8304	7 F BOTH	CCFBAT	SHORT-TERM TRADCC	TRADCC	ARMC
613	USE OF CIVILIANS IN COMAT ZONES AND LNSA	ú	7 C IN-HOUSE	USE CSS	SHORT-TERM DARCOP	DARCOF	ANSAA
697	RETAIL SLPPLY & NONTACTICAL VEHICLE (NTV	N 8212	~	IN-HOUSE OTHER	SHORT-TERM DARCOM	DARCOM	ARSAA

FY 83 ARMY STUCY FROGRAM 31 PAY 1983

A.L. NELLUM LOG CENTER AMSAA CACDA ARMC ARMC 1 F IN-HOLSE COPBAT SPORT-TERM TRADOC TRADOC E C IN-HOUSE COMBAT SHORT-TERM TRADOC TRADOC DARCOM TRADOC DARCOM DCSPER SHORT-TERM LONG-TERM 4 F IN-HOUSE COMBAT MID-TERM HID-TERM 1 F IN-HOUSE COMBAT MID-TERM MIO-TERM E A IN-HOUSE OTHER (SORTED BY ARMY GOAL, SPONSOR, STUDY NUMBER) 1 A IN-HOUSE CSS C 8109 8212 7 F CCNTRACT CSS CONTRACT CSS T P B B O C 8212 C 7803 8304 C 8001 8303 8304 C 8203 8304 C 6907 7 MAINTENANCE MANPOWER AND LOGISTICS ANALY TECHNIQUES FOR MINIMUM LOGISTICAL DATA C IMPLICATIONS OF BATTLEFIELD OBSCURANTS ARMY BASELINE MANPONER REQUIREMENTS ARMOR REPOTED TARGET SYSTEMS (TOS) ARMY AIR CEFENSE FIRING DOCTRINE ADVANCED INVENTORY MODELS SIGMA (PGA) 1833 2310 2670 2563 2558 2569 2349 2625



CHAPTER 3

FY 1983 STUDIES BY SPONSOR

- 1. This chapter groups all FY 1983 Studies in the Army Study Program by Sponsor. The studies are further sorted by Study Number.
- 2. Keys which may be of assistance in using the information contained in this chapter are contained on the inside of the rear cover.

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d 5 4 0	MCPILIZATION PFGLIMPRINTS MCDEL (MCHREM)	O C 6201 8305	105 1	A RCTH	SSO	MID-TERM	FRESEARCH
9539	OMNIBUS CAPACILITY STUDY - 42	C C 8104 F364	104 1	C IN-HOUSE	USE CCNPAT	SHORT-TERM	CAA
3450	TCTAL ARMY ANALYSIS - 1988 (AYA)	C C 8112 63	F302 6	C IN-HCLSE	USE CSS	M10-15+M	CAA
1366	ANTI-TACTICAL HALLISTIC MISSILE (ATHP)	٦ د	•	C CCNTPACT	ACT COMPAT	MID-TELM	CCSCPS
1764	IMPROVING THE DEFINITION OF THE CHJECTIV	C C 9111 E2	£212 S	P IN-HCUSE	USE OTHER	LONG-TFRM	CAA
1874	TERMINALLY GLIDED SLRMISSILFS (CCEA)	90 C 8204 F30F	4 30;	P IN-HCUSE	use css	PID-TERM	FA SCHOOL
1887	DIVISION SUPFORT WEAFCN SYSTEM (COFA)	C C 8108 F3	6204 4	A IN-HCUSE	JSE COMBAT	MID-TERM	FA SCHOOL
2257	RESGURCE CONSTRAINFY PROCUREMENT OBJECTI	0 C 6211 E	F305 4	A IN-HCLSE	SE CSS	SHORT-TERM	CAA
2256	STRATEGIC REGUIREMENTS FOR THE ARMY IN T	28 6318 3 3	8212 5	B CONTRACT	ACT OTHER	LONG-TERM	CCSOPS
2364	MGT ANALYSIS OF ARMY SATELLITE FROGRAMS	C C 8209 83	8303 7	C CONTRACT	ACT CSS	MID-TERM	CCSCPS
2356	CHEMICAL DEFENSE RETALIATORY SYSTEMS	C C 8202 83	8305 A	B IN-HCLSE	SE CCPBAT	MID-TERM	CARCOM
2407	ECHELONS ABOVE CORPS (EAC) SURVIVABILITY	C C 8207 83	P302 +	C CONTRACT	SSD LDI	MID-TERM	PITRE CORP
2412	PCSS CONCEPT & ORG FOR THE THEATER	0 C 8209 84	8402 6	E CONTRACT	NCT CSS	SHORT-TERM	TELEDYNE BROWN
2416	CCATINGENCY FORCE ANALYSIS	0 C 8210 83	8305	B IN-HOUSE	SE CSS	SHORT-TERM	CAA
2420	PACING SYSTEMS FOR AR 220-1	0 C 8209 83	8305 1	C CONTRACT	NCT OTHER	SHORT-TERM	FORIZONS TECH
2425	ARPED FCRCES PLANNING DATA AND ASSUMPTIO	0 C 8212 83	6307 6	E IN-HOUSE	JSE CSS	SHORT-TERM	CAA
2434	WARTINE REQUIREMENTS PROGRAMMING - FY90	0 C 8212 81	8305 4	E IN-HOLSE	SE CS	MIO-TERM	CAA
2435	BARTIME REQUIREMENTS PROGRAMMING - FY90	P C 8305 64	6406 4	E IN-HCUSE	SO 3Sr	MID-TERM	CAA
2443	BARTIME REQUIREMENTS NEAR TERM - FY 85 (0 C 8210 83	8306 4	E IN-HOUSE	SD 3Sr	SHORT-TERM	CAA
2444	TCRF - CYCLE IV	0 C 8208 P3	P307 1	E CONTRACT	ACT OTHER	MID-TERM	KETRON, INC

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2706	ARMY LONG RANGE APPRAISAL - I (ALRA-I)	υ	C 8206	6 8303	8		IN-HOUSE	cs	LONG-TERM	CAA
2707	FORCE INTEGRATION STAFF OFFICER HANDBOOK	Ü	C 8208	8 8303	7 C		CCNTRACT	OTHER	SHORT-TERM	PROGRESS MGT
2708	TCRF - CYCLE V	•	C 820	8207 8308	-	ŭ	CONTRACT	OTHER	MIO-TERM	KETRON. INC
2112	ARMY LONG RANGE APPRAISAL - II (ALRA-II)	٠	9028 N	8968	v n	=	IN-HOLSE	cs	LONG-TERM	CAA
2773	JOINT STRATEGIC PLANNING DOCUMENT ANALYS	0	N 821	8211 8309	6 5		IN-HOUSE	COMBAT	MID-TERM	CAA
2774	TOTAL ARMY ANALYSIS (TAA-90)	0	N 821	8212 8312	9		IN-HOUSE	css	MID-TERM	CAA
2775	OMNIBUS 83	•	N 830	8301 P312	1		IN-HOUSE	COMBAT	SHORT-TERM	CAA
2776	MOBILIZATION ANALYSIS TO DETERMINE DISTR	Ü	N 8302	2 8305	*		IA-HOLSE	cs	SHORT-TERM	CAA
1112	DOLLARS TO READINESS	٥	z		-	ວັ	CCNTRACT	css	SHORT-TERM	CCSOPS
2778	NBC CONTAMINATION SURVIVABILITY	۵	z		•		CONTRACT	cs	MID-TERM	CCSOPS
2775	CCLLATERAL DAMAGE CCASTRAINTS FOR CHEFIC	۰	4				CONTRACT	cs	SHORT-TERM	551
2933	IPPLICATIONS OF SPACE SYSTEMS FOR THE LS	0	~	8212	en	ដ	CONTRACT	OTHER	LONG-TERM	CCSOPS
2940	MEASURING AND REPORTING ON IMPROVED CAPA	0	N 8210	0 8306	9		IN-HOUSE	OTHER	SHORT-TERM	CAA
2949	WARTIME REGUIREMENTS NEAR TERM - FY 87 (Ü	N 8204	4 8304	•		IN-HOUSE	CS	MID-TERM	CAA
DAPOP-C-001	CCRPS SUPPCRI BEAPCNS SYSTEM CCEA	0	_		•	٥	IR-HOUSE		MID-TERM	FA SCHOCL
DAFCR-C-001	PEAVY-LIGHT CORPS	۵	_		1 0		IN-HOUSE	COMBAT	MID-TERM	183
DAFCS-0-001	MLLTIPLE/CONCURRENT CONTINGENCIES	0	A 821	8211 8203	1		IN-HOUSE	COMBAT		ISS

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2218	EVALLATION OF THE ARPY PERIT FAY SYSTEM	נ נ	¥ 1113	F81C 2	U	CONTHACT	CTHTE	SECRI-TERM	APFL URBALICS
2348	ESTABLISHMENT OF ARMY PFRSOANEL COMMAND	C C F1	F1(5 F2	F211 7	<u>. </u>	CC1.1F &C1	330	CHORT-1EHW	FLMAN SECORCE
2349	ARMY HACELINE MANPULER REQUIREMENTS	1 C E1	8169 r2	r212 7	u.	CCNTHACT	380	SHCRT-15.RY	A.L. KFLLLY
2400	FIRST TERM REENLISTMENT GUALITY (FITGUES	O C #2	43C8	7 7353	٩	1N-HCUSE	css	SHCRT-18 PV	C A A
2461	BRMY AVAILABILITY FECTERS	23 0 6	3024 3028	7 33	⋖	CCNTHACT	CTESH	S-041-154M	FRESERPCH
2726	FLACTIONAL DICTIONARY	0 0 88	F3 (328	1 1323	٩	CCNTRACT	01HF R	SHORT-TERM	FLMAN RESCURCE
1212	HANPONER MANAGEMENT SYSTEM	C C R2	R209 R2	R212 7	•	CCLTRACT	SSO	SHORI-1E KM	GKC
2791	TELEPHONE SURVEY STUBY	0 A 82	8210 E3	P309 7	٩	CCNTRACT	ОТНЕК	SHORT-TERM	WESTAT
2794	ROTC MOBILIZATION FCLICY	∠ a	ď.	7 2054	æ	IN-HOUSE	css	SHORT-TERM	DCSPER
2795	LIFE CYCLE CCSTS FCR SOLDIERS	2	3	6201 7	L	IN-HOUSE	css	SHORT-TERM	CAA
2796	VCLLATEER VETERAN PCBILIZATION	Z	4	6309 1	U	IN-HOUSE	css	SHORT-TERM	DCSPEP
2797	SECURITY OF NUCLEAR REAPONS MOVEMENTS	0 N 83	8301 63	£305 1	ம	IN-HCUSE	COPPAT	Short-TERP	CCSPFR
2798	IMPROVING THE MILITARY SUGGESTION PROGRA	∠	Ψ.	5023	U	CONTRACT	OTHER	SHORT-TERM	DCSPFR
2759	ARMY PRISONER POPULATION PREDICTION	C N 82	8211 83	e306 7	•	IN-HCLSE	CTHER	S-ORT-TERM	CAA
2801	OPTIMAL STRUCTURE FOR ROTO	4	5	6369	U	IN-HCLSE	OTFER	SHORT-TERM	DCSPER
2802	MILFERCEN MICROGRAFFICS STUDY	<u>ح</u>	Ë	6205	J	IA-HOUSE	0 T HER	SHORT-TERM	DCSPER
2806	CFFICER SEFARATIONS - WHY DC THEY LEAVE?	22 O.	3	6205	ü	IN-HCUSE	OTHER	SHORT-TERM	DCSPER
2807	CESERTER RETLRACE FRCCESSING	~	3	£305 7	00	IN-HOUSE	OTHER	SHORT-TERM	DCSPEP
2808	STANDAPOS DATA HODEL (MS-3)	æ o	6 0	8309 7	•	CCNTRACT	CTHER	M10-TERM	CCSPER
2809	USE 65 OFFICER SPECIALTY CODES	2	83	8309 7	نت	IN-HOUSE	OTHER	SHORT-TERM	CAA
2010	ENGINEER & SCIENTISTS DUAL TRACK SYSTEM	2	E)	P109 2	æ	CONTRACT	OTHER	SHORT-TERM	DCSPER

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2812	ARMY AWARDS POLICY	Z Q	5028	7 E	IN-HOUSE	OTHER	SHORT-TERM	OCSPER
2875	FLNCTIONAL DICTIONARY - II	a Z	6369	0 2	COLTRACT	OTHER	SHORT-TERM	CCSPER
2880	A STUDY OF ARMY FAPILIES	4	Ests	K.	CCNTRACT	CTHER	SHORT-TERM	DCSPER
2881	BCRROWEC OPERATIONS STANDARDS STUDY (PCS	ت ع	2028	. t	IN-HOUSE	OTHER	SHORT-TERM	CAA
2925	MISPANIC CONTENT IN THE ARMY THRU 2000	ě.	P309	2 [IN-HOUSE	OTHER	SHORT-TERM	DCSPFR
2926	ECONOMIC BENEFIT TO MILITARY COMMUNITIES	æ 0.	8309	J C	CCNTRACT	OTHER	SHORT-TERM	OCSPER
2927	IMPACT OF INDUSTRIAL SURGE	4 0	F 204	7 F	IN-HOUSE	OTHER	SHORT-TERM	CAA
2928	UNIT READINESS INDICATORS	2	6368	۷	IN-HCLSE	OTHER	SPORT-TERM	CCSFER
2929	FEDERAL EMPLOYEE UNIONS & MOBILIZATION	≥	8301	L	CCNTRACT	01HER	SHORT-TERM	DCSPER
29:0	MILITARY SPOUSE EDUCATION, EMPLOYEMENT S	∠	6305	3 C	CCNTRACT	OTHER	SHORT-TERM	DCSFER
2931	MS-3 TRAINING REGUIREMENTS	₽	8305) C	CCNTRACT	OTHER	SHORT-TERM	CCSPER
2951	LAIT ROTATION SYSTEM ANALYSIS - III	0 N 821C	821C P309	-	IN-HCUSE	COMBAT	SHORT-TERM	CAA
DAFEP-0-001	CFFICER ACCESSION AND UTILIZATION MCDEL	A A		2 6	IN-HOUSE	COMPAT	MID-TERM	CCSFER
DAPEP-D-001	BARTIME MANPCHER ANALYSIS RY SPECIALTY C	C A 8361 F210	1113	4	IA-HCLSE	CCFBAT	SPORT-TERP	CAA

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1321	ECONOMETRIC MODEL FOR OPTIMIZING TROOP D	C C 5104 E216	3	IN-HCLSF	CSS	SHORT-TERM	CAA
1823	BASE OPERATIONS NORMEGAD STUDY	9024 9024 D S	4	IN-HCUSE	CIFER	SHORT-TERM	CAB
2411	MANAGEMENT OF MICE FFFECTIVE DATES PASED	0 C 811C 820F	∵	IN-HOLSE	cs	SHORT-TERM	CAA
2473	AIR LINES OF COMMUNICATION IN WAKTIME	9 C 821C F2C4	a c	CCNTRACT	SSO	SHORT-1ERM	007800
5825	APPLICATION OF LOGISTICS FEFDHACK DATA T	3024 1028 D D	4 T	IN-HCLSE	css	SHORT-TERM	150
2634	LARTIME REFLACEMENT FACTORS, APRY STOCKE	٦ ر	4	IN-HCLSE	COMBAT	SHORT-TEPM	LOG CENTER
2712	EVALUATION OF STOCKAGE CAJECTIVES	0 C 82C3 F307	∵	IN-HOUSE	css	SHORT-TERM	CAA
2714	RCLE OF SECURITY ASSISTANCE IN LARTIME	0 C 8111 F3CP	3	IN-HCUSE	COMBAT	LCNG-TFRM	133
2821	EVALLATION OF THE SUPPLY CAREER MANAGEME	0 C 8263 A31C	•	IN-HCUSE	css	SHORT-TERM	OM SCHOOL
2822	INTEGRATED LCGISTICS SUPPORT (ILS) CCST	P C 8364 F310	8	IN-HCUSE	css	MID-TERM	CAA
2823	LOINT PROGRAM ASSESSMENT MEMORANDUM (JPA	P N 8210 8205	œ	IN-HCLSE	SSO	MID-TERM	CAA
2824	PAXIMIZING FLYING POLRS FOR ARMY AIRCRAF	0 C 82C3 8304	Œ	IN-HOUSE	COMBAT	SHORT-TERM	CAA
2825	OPTIMIZATION OF USAREUR AMMUNITION CALL-	0 C 8201 P305	3 0	IN-HOUSE	css	MIO-TERM	DESCOM
2826	SFECIAL DEFENSE ACCLISITION FUNCS (SCAF)	C C 8263 £211	⊕	IN-HCL SE	css	MID-TERM	LEA
2827	UNIT PRODUCTIVITY - TRANSPORTATION	U C 8205 A306	•	IN-HOUSE	css	SHORT-TERM	DCSFOG
2914	LCGISTICS IN ARMY MCCELS IMPROVEMENT PRO	D N 6212	•	IN-HOLSE	css	MID-TERM	CAA
2915	ALTERNATIVES TO CONVENTIONAL MORILITY FU	D N 8212	•	IN-HOUSE	COMBAT	LONG-TERM	907530
2916	VISIBILITY OF ASSETS BELOW DEPOT LEVEL (O N 8206 8312	•	IN-HCUSE	css	MID-TERM	LEA
2917	CCATAINERIZEC CARGC CISTRIBUTION SIZING	2	æ	IN-HCUSE	css	SHORT-TERM	DCSLOG
2918	TRANSPORTATICN MORKLCAD FORECASTING	2	•	IN-HOUSE	css	MID-TERM	907830
2919	LCGISTIC FLANNING AFFORTIONMENT	P N 8301 8307	•	IN-HOUSE	COMBAT	MID-TERM	CAA
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FY 83 ARMY STLDY FROGRAM 31 MAY 1983

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1019	NATC ARPY ARPAPENTS GROUP TACTICAL AND L	S	C C 7301	•	IN-HCLSE	CCMEAT	SHORT-TERM	CAA
1342	ARPY SCIENCE AND TECHNOLOGY BASE RETLRA	ں ن	1361 3 3	<u>ن</u>	всти	01464	SHORT-TERM	INST PUP ACPIR
2354	FCRWARD AREA LASEP SYSTEMS - TACTICAL AN	ت	20E4	4	IN-HOUSE	COMEAT	**2T+3T*	CAA
2452	ROBOTICS IN THE ARMY	ن د	C 8207 8307	R L	CCNTRACT	CCMFAT	LCNG-TFRM	NATE RESEAPOH
2455	RESIDUAL RISK AS WFASURE OF RDTE PROGRAM	٥		ں ن	встн	OTHER	SHORT-TEFF	CCSHDA
272e	NEEDS OF US ARMY FOR SCIZENGRZTECHNICIAN	0		Ω O	CCNTRACT	OTHER	MID-TERM	NATE RESEARCH
2729	ARMY SCIENCE AND ENGINEER APPRENTICE PRO	0		F)	CCNTRACT	OTHER	MID-TERM	KORK & LEARNING
2732	ALTERNATIVE RDA PROCECURES FOR NON-MAJOR	0	3018 8328 D O	4	CONTRACT	OTHER	SHORT-TERM	SETCO
2733	AIRCRAFT SPARE PARTS REGUINEMENTS FORECA	٥	8049	•	CONTRACT	css	SHORT-TERM	CCSRDA
2724	TECHNOLOGY IANOVATION AND TRANSFER POTEN	ů	6309	7 A	CONTRACT	OTHER	SHORT-TERM	LIFFMAN INC
2735	MANAGEMENT OF BLOCK IMPROVEMENTS	ں م		•	CCNTRACT	OTHER	P1D-TERM	CCSRDA
2737	AVIATION GROUND SUPPORT EQUIPMENT	J.	8408	•	CONTRACT	CSS	SHORT-TERM	CCSRDA
2941	LONG RANGE RESOURCE DEVELOPMENT AND ACGL	<u>د</u> م		Œ:	CCNTRACT	COMBAT	LONG-TERM	DCSRDA

FYES ARMY STLOY FRCGRAM 31 PAY 1983

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FG SOUTHOW INTELLIGENCE ADF SUPPORT REG F N 63C7 P312	REG F	N 83C7	P312	u:	CCNTHACT CS	33	LCNG-TERM	tcs1
SOVIET ANALITICAL MODELS - II (SAM II/SA O N P361 P491	SA U	1024 1	P 4 0 3	-	нотн	COMBAT	MIS-TERM	CAA
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1442	FAILEN! CARE IN AN RUC ENVIRONMENT	9		-	=	IN-HOUSE	CSS	LONG-IERM	SE
2452	AMBULATORY CARE DATA BASE	0	8110	7	=	IN-HOUSE	css	SHORT-TERM	HSC
2493	ARMY NURSE CORPS PERSONNEL MANAGEMENT PR	0	8111	1	≅	IN-HOUSE	css	SHORT-TERM	186
2495	ANALYSIS OF LNIFORM CHART OF ACCOUNTS	٥		7	Ξ	IN-HOUSE	css	SHORT-TERM	186
2456	PHYSICIANS PRODUCTIVITY IN A CLINICAL SE) 0	8111	~	<u>-</u>	IN-HCL SE	OTHER	SHORT-TERM	186
2497	THEATER OF OPS MANUF OF HIGH VOL MED SUP	٥	8304	•	≒	IN-HCUSE			156
2498	MICROELECTRONILS SUPPORT COMBAT MEDECINE	٥	8304	•	Ä	IA-HOUSE			156
2600	THEATER OF OPERATIONS DENTAL WORKLOAD ES	ü	8203	7	11 J	IN-HCUSE	css	SHORT-TERM	186
2758	GLALITY OF CARE INDICATORS	4 0	8210	C/I	Ä	IN-HOUSE	OTHER	SHORT-TERM	HSC
2759	VETERINARY DOCTRINE IN SUPPORT OF MOBILI	2		-		IN-HOUSE	css	LONG-TERM	HSC
2760	CCALS ARPY MEDICAL DEPARTMENT RESOURCE U	4		-		IN-HOUSE	css	LONG-TERM	HSC
2761	ARMY HEALTH SERVICE REGIONS AND THE TERT	Z		7	ت ھ	CONTRACT	css	SHORT-TERM	T SC
2762	EVALUATION OF PHYSICAL READINESS PROGRAM	Z	8211	-	i o	IN-HOUSE	css	SHORT-TERM	HSC
2763	STAFFING PATTERNS IN DEPARTMENTS OF NURS	2	8211	1	ŭ	CCNTRACT	css	SHORT-TERM	₽ SC
2764	MEDICAL DEFENSE AGAINST BIOLOGICAL WARFA	2	8210	-	Ě	IN-HOUSE	css	MID-TERM	HSC
2765	HEALTH STATUS OF MOMEN IN THE ARMY	2		~	£ .	IN-HOUSE	css	SHORT -TERM	HSC
2766	PROTECTION & INSPECTION OF SUBSISTENCE I	۵		-	Ξ 2	IN-HCLSE	e sso	MID-TERM	HSC.
2767	TIME SPENT IN INDIRECT NURSING CARE	•	8211	7	<u>ت</u>	IN-HCLSE	css	SHORT-TERM	F SC
2768	EPERGENCY DENTAL CARE	2	830 4	7 40		IN-HOUSE	OTHER	SHORT-TERM	HSC
2769	DEPENDENT DENTAL CARE NEEDS	Z	8304	7 40	<u>.</u>	IN-HOUSE	OTHER	SHORT-TERM	HSC
2770	CENTAL OLALITY ASSURANCE	•	P304	2	=	IN-HOUSE	css	SHORT-TERM	HSC

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954	AVIATOR TRAINING REQUIREMENTS IN THE ARM		æ o	8403	1 C	1 C IN-HOUSE COMBAT MID-TERM	COMBAT	MID-TERM	NGB

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2368	FALSTAF	0	C 8107 8302	8302	S.	IN-HOUSE	OTHER		CAA
2828	TRANSPORTATION MODEL (TRANSMO) IMPROVEME	0		8209	9	вотн	css	MID-TERM	CAA
2829	THEATER LEVEL COMBAT MODEL, FORCEM	2	8203	O N 8203 8405	₹	вотн	OTHER	MIO-TERM	CAA
2830	COMBAT SAMPLE GENERATOR (COSAGE) ENHANCE O N 8210 8303	2	8210	8303	N)	вотн	OTHER	MID-TERM	CAA
2831	MODEL DEVELOPMENT, IMPROVEMENT	~			ĸ	CONTRACT	OTHER	SHORT-TERM	CAA
2832	APMINITION AFFORDABILITY ANALYSIS	0			-	IN-HOUSE	css	SHORT-TERM	CAA
2833	ANALYSIS OF FORCE POTENTIAL	2	8209	O N 8209 8310	8	S A IN-HOUSE	OTHER	SHORT-TERM	CAA
CSCAF-D-001	METHED FOR ALTERNATIVE SUPPORT STRUCTURE	▼ 0	8211	0 A 8211 8305	8	5 A IN-HOLSE	OTHER	SHORT-TERM	CAA

FYES ARMY STLEY FREGRAM 31 MAY 1983

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5001	VIPER CTEA	0	7505 8305	1 8	IN-HCUSE	COMBAT	FID-TERM	INFANIFY SCHOOL
153	ECHELONS ABOVE CCRFS	ပ ပ	8008 FACE	U)	IN-HCUSE	css	M15-TERM	CACDA
1175	CLCSE COMBAT - LIGHT, MISSION AREA ANALY	ပ ပ	8001 8212	R)	IN-HOUSE	COMEAT	SHORT-TERM	INFANTRY SCHOOL
7111	LIGHT DIVISION 86 STUDY	၁ ၀	7909 8406	rs U	IA-HCUSE	COMBAT	MID-TERM	CACDA
+0+	SHORT RANGE AIR DEFENSE	S	C 7503 8407	رة ث	IA-HCUSE	SSO	MID-TERM	ARMC
1461	MULTIPLE LAUNCH ROCKET SYSTEM (CTEA)	Ų	8010 8302	1 4	IA-HOUSE	COMEAT	MID-TERM	FA SCHOOL
1566	CCRFS 86 STUCY	0	7508 8406	N)	IN-HOUSE	COMBAT	MID-TERM	CACDA
1700	BATTLEFIELD RECOVERY AND EVACUATION CAPA	0	7710 8509	1 6	IN-HOUSE	css	MID-TERM	ORDINANCE SCH
1761	CSS MAA, LEVEL 11	ပ ပ	8104 8212	S	IN-HCLSE	css	MIO-TERM	LCG CENTER
1714	TRACOC RAM DATA EVALLATION	J J	7803 8306	•	PCTH	css	MID-TERM	AMER POWER JET
,007	ENGINEERING MODELING STUDY	0	7904 8469	5 A	вотн	cs	MID-TERM	CACRA
1369	OPERATIONAL CONCEPT FOR BATTLEFIELD SPEC	ü	8001 8305	S C	IN-HCUSE	cs	MID-TERM	CACDA
737	LETHAL ATTACK ON EMITTERS	0	8007 6204	#1 CE	вотн	COMBAT	MID-TERM	USAF
.829	SIGNAL PARAMETRIC ANALYSIS OF CRIT ACDES	Ü	8011 8211	1 0	IN-HOUSE	cs	MID-TERM	ELECTRONICS PG
.833	IPPLICATIONS OF BATTLEFIELD OBSCURANTS	J C	8001 8303	-	IN-HOUSE	COMBAT	MID-TERM	CACDA
.639	INTELLIGENCE & ELECTRONIC MARFARE POLEL	ü	8104 6412	₹	B01H	css	LONG-TERM	ARO
.8.	AIR CEFERSE PISSION AREA ANALYSIS	J J	8261 8212	S	IN-HOUSE	COMBAT	MID-TERM	ARMC
.855	SOVIET BATTLEFIELD DEVELOPMENT PLAN	ວ	8105 8212	£ ₹	CCNTRACT	COMBAT	MID-TERM	FSTC
910	COMBAT SUPPORT ENGINEERING AND MINE WAR	ပ ပ	8105 P212	نه ن	801н	cs	MID-TERM	CERL
1918	AN/150-72 (TSEA)	0	8201 8308	-	IN-HOUSE	cs	SHORT-TERP	ARFC
1922	THREAT AMMUNITION LOGISTICS CAPABILITES	0	8212		IN-HOUSE	css	LONG-TERM	CACDA

FY 83 ARMY STUDY FROGRAM 31 PAY 1583

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1923	RESPONSIVE CCST METHODOLOGY DEVELOPPENT	0	6212	R)	IN-HOUSE	OTHER	MIO-TERM	CACDA
1929	STRUCTURING THE DIVISION FOR CONTINUOUS	O O		KI)	встн	COMBAT	MID-TERM	CACDA
1937	CHAPLAIN SUPPORT GROUP IN THE MANEUVER B	ت 0	8201 8405	5	IN-HOUSE	css	SHORT-TERM	CHAPLAIN SCHOOL
2200	DIRECT SUPPORT AUTOMATIC TEST SUPPORT SY	J J	8004 8211	•	IN-HOUSE	css	HID-TERM	LOG CENTER
2310	ARMOR REMOTED TARGET SYSTEMS (TOS)	-	8212	-	IN-HOUSE	COMBAT	SHORT-TERM	ARMC
2315	CLOSE COMBAT HEAVY MISSION AREA ANALYSIS	Ü	8202 8212	R J	ВСТН	COPBAT	SHORT-TERM	ARMC
2325	FORWARD AREA ALERTING RADAR/TSEA	Ü	8109 8301	1 6	встн	CS	SHORT-TERM	RESTREFC ASSOC
2326	SPECIAL PROJECT COEA	U	8007 8305	6	CONTRACT	COMBAT	MID-TERM	ARMC
2333	TARK BEAPON GUN SIMULATION SYSTEM (CTEA)	0	6212	-	IN-HOUSE	COMBAT	MID-TERM	ARMC
2391	VECTOR II COPBAT EFFECTIVENESS ANALYSIS	0	8110 6405	S A	встн	CThER	MID-TERM	VECTOR RESEARCH
2525	C2 ENHANCEMENT TO CORDIVEM	0	8209 8305	S .	вотн	OTHER	MID-TERM	HUMAN RESOURCE
2526	PRIORITIZATION METHODOLOGY	Ü	8203 8303	7 C	CONTRACT	OTHER	SHORT-TERM	AMER POWER JET
2529	FORWARD AREA DIRECTED ENERGY WEAPONS SYS	0	8110 8408	N)	ВСТН	CS	MID-TERM	CACDA
2530	BIVAD SUBCALIBER DEVICE TRAINING DEVELOP	0	8303	-	IN-HOLSE	COMBAT	SHORT-TERM	ARMC
2532	SOLDIER SIDE OF COMBAT EQUATION	٥	8310 8412	4	ВОТН	OTHER	MIO-TERM	SSC
2536	MILITARY OPERATIONS IN URBAN TERRAIN	0	8105 8305	R)	ВОТН	COMBAT	SHORT-TERM	TRASANA
2538	COMMUNICATIONS MISSION AREA ANALYSIS	O.	8310 8405	S A	IA-HCUSE	cs	MID-TERM	SIGNAL SCHOOL
2539	WARTINE REPLACEMENT FACTORS FOR CHEMICAL	Ü	8304 6410	1 C	ВОТН	CS	MID-TERM	LOG CENTER
2546	AIR TO AIR STINGER (POA)	0	0000 0304	4	IN-HOUSE	COMBAT	SHORT-TERM	AVNC
2553	COMBINED ARMS AND SUPPORT TASK FORCE EVA	0	8010 830S	₹	IN-HOUSE	OTHER	MIO-TERM	TRASANA
2554	JANUS ENHANCEMENTS FOR COMMAND AND GENER	0	8012 8309	8	IN-HOLSE	CTHER	MID-TERM	TRASANA
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FY 83 ARMY STUDY FROGRAM 31 PAY 1563

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2556	CCMBINEC (US/GE) SECOND ECHELON INTERDIC	0 C 81C2 8305	, c	вотн	COMPAT	MID-TERM	CACDA
2557	ARMY COMMAND AND CONTROL MASTER PLAN (C2	0 C 7804 8412	رم ب	нотн	css	LONG-TERM	LSAF
25€8	ARMY AIR CEFENSE FIRING COCTRINE	T C 78C3 8304	ر <u>ن</u> د	IN-HCL'SE	COMBAT	SHORT-TERM	ARKC
2560	MEAPONS CREW STUDY	C C 8011 P1C5	83 47	IN-HCLSE	CCMBAT	SHORT-TERM	LSATSA
2562	CISTRIBLTION OF CLASS III PACKAGED PRODU	0 C 8301 F312	•	IN-HOUSE	css	LONG-TERM	GM SCHOOL
2563	SIGMA (PGA)	T C 8364	•	IN-HCLSF	COPPAT	MID-TERM	CACDA
2569	MAINTENANCE MANPOWER AND LOGISTICS ANALY	T C 8263 8304	∢	IN-HOUSE	OTHER	LONG-TERM	LOG CENTER
2571	ARMY BATTLEFIELG INTERFACE CONCEPT	C C 7811 84C2	1 C	BCT₽	css	LONG-TERM	APL-J HOPKINS U
2513	FIRE SUPPORT ALLOCATION STLOY	C C 8101 £204	43 En	IN-HCLSE	COPBAT	MID-TERM	FA SCHOOL
2575	EFFECTS OF NUCLEAR RELEASE DOCTRINE ON C	D C 8212	R.	IN-HOUSE	COMBAT	MID-TERM	CACDA
2576	ABCA QUADRAPARTITE WORKING GROUP: TERRA	0 C 8101 8412	ر ا	IN-HOUSE	COMBAT	LONG-TERM	TRASANA
2517	REAR AREA AIR CEFENSE TRADE OFF STUDY	D C 8212		IN-HOUSE	css	MID-TERM	TRADOC
2635	EVALUATION OF HISTORICAL COMBAT ACTIV	0 C 8103 8308	∢ ¥0	B 01H	COMBAT	MID-TERM	HERO
2637	IPFRCVED MANPOLER AUTHORIZATION STANCARD	C C 8001 8210	7 C	IN-HOUSE	OTHER	LONG-TERM	LOG CENTER
2686	BATTLEFIELD NUCLEAR MARFARE MAA	C C 8108 8304	S	ВОТН	COMBAT	MID-TERM	H DIAMOND LAB
2688	MANEUVER CONTROL SYSTEMS COST PERFORMANC	C C 9101 8303	10 ED	IN-HOUSE	COMBAT	SHORT-TERM	CACDA
2689	MICTE (CRITICAL ISSUES AND CRITERIA FOR	0 C 820E E405	7 0	встн	OTHER	MID-TERM	TRASANA
2651	CHEMICAL ANALYSIS OF EUROPE III SCORES	0 C 820€ E305	9	IN-HCL SE	OTHER	MID-TERM	CHEMICAL SCHOOL
2696	POWER SOURCES STUDY	0 C 8112 8306	S C	IN-HOUSE	cs	MID-TERM	ENGINEER SCHOOL
2658	FIRE SUPPORT TEAM VEHICLE (FIST-V)	C C 8106 8103	•	IN-HOUSE	COMBAT	MID-TERM	FA SCHOOL
2742	FIGH MOBILITY MULTI-FURFOSE VEHICLE FERF	0 C 8208 8305	€	IN-HOUSE	COMBAT	MID-TERM	INFANTRY SCHOOL
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FY 83 ARMY STUCY FROGRAM 31 PAY 1983

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8 2745	T L Evaluation of electromagnetic signature/	- 20	A E R & 8310 84	R R 8409 A	J N I N	H D In-Hoùse	8 P C S	A C Mid-term	O R Intel School
2749	REDLCING SOLDIER LCAD	0		8212 1	¥1	IN-HOUSE	COMBAT	SHORT-TERM	INFANTRY SCHOOL
2750	SPECIAL OPERATIONS FORCES MISSION AREA A	0		ID.	O IA	IA-HOUSE	COMBAT	SHORT-TERM	IMA
2752	SPECIALIZED UNITS: MISTORICAL ANALYSIS	ပ	8206	8303 5	00 0	CONTRACT	COMBAT	MID-TERM	DR. E. LUTTHAK
2753	THEATER ARMY POST DEPLCYMENT SOFTWARE SU	Ü		•	ე მ ე	встн	css	LONG-TERM	LOG CENTER
2834	CCPEAT SUPPORT (NBC) MISSION AREA ANALYS	2		8305 S	NI O	IN-HOUSE	cs	MID-TERM	CHEMICAL SCHOOL
2835	FIBER OPTICS GLIDED MISSILE	2		8212 4	NIO	IN-HOUSE	COMBAT	LONG-TERM	AVNC
2836	ARMY FIELD ARTILLERY TACTICAL DATA SYSTE	0	8210	8503 4	NI 0	IN-HOUSE	COMBAT	SHORT-TERM	FA SCHOOL
2837	FIGHTING VEHICLE TRAINING AMMUNITION (TE	2		e212 1	NI F	IN-HOUSE	COMBAT	MID-TERM	INFANTRY SCHOOL
2838	FIGHTING VEHICLE UNIT CONDUCT OF FIRE (U	2		-	C 80	80Тн	COMBAT	MID-TERM	INFANTRY SCHOOL
2839	CAVALRY FIGHTING VEHICLE (TEA FOLLOW-UP)	2		e212 1	8 I.	IN-HOUSE	COMBAT	SHORT-TERM	ARMC
2840	MSE - P/J HYBRID - SINGCARS RELATIONSHIP	2		8212 4	NI F	IN-HOUSE	cs	LONG-TERM	SIGNAL SCHOOL
2841	RESTRUCTURING DIVISION FM (RADIO) NETS	2		8212 5	F IA	IN-HOUSE	cs	MID-TERM	SIGNAL SCHOOL
2842	SPECIAL ELECTRONIC MISSION AIRCRAFT	2. O		8212 4	NI F	IN-HOUSE	CS	LONG-TERM	AVNC
2843	MINI ATTACK DRONE	2	8211	8E06 4	B BC	встн	COMBAT	MID-TERM	MICOM
2844	SHORT TO MEDIUM ALTITUDE AIR DEFENSE (SH	ď	8307	2 LO48	B 80	вотн	COMBAT	LONG-TERM	ARHC
2845	DEFINITION OF HIGH AND MEDIUM AIR DEF SY	2		8212 S	F 80	вотн	COMBAT	LONG-TERM	ARMC
2846	CMAPARRAL/SHORAD IFF (TSEA)	2	8211	8403 1	B IA	IN-HOUSE	OTHER	MID-TERM	ARMC
2848	ARMOR MISSION AREA DEVELOPMENT PLAN	2		8304 7	F 80	всти	COMBAT	SHORT-TERM	ARMC
2849	CH47 PRODUCTION MODEL FLIGHT SIMULATOR	2		8212 1	F IN	IN-HOUSE	OTHER	MID-TERM	AVNC
2850	ELEVATED TARGET ACQLISITION SYSTEM	<u>ه</u>	8308	6403 I	8 I.A	IN-HOLSE	cs	LCNG-TERM	FA SCHCCL
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FY 83 ARMY STLEY FREGRAM 31 MAY 1983

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2851	PCRIAR TRAINING DEVELCFMENT STUDY	P N EZCE ENCE	;e 1 C	IN-HCLSE	CTHER	SHORI-TERM	INFANTRY SCHOCL
2852	EATTLEFIELD CIRCLLATION CONTROL STLCY	D N 6303	3 1 F	IA-HOUSE	550	SHORT-TERM	PP SCHCCL
2853	HODELING CONTINUOUS OPERATION VARIAMLES	E N G	E.	€CT+	CTHER	MID-TERM	385
2854	INTELLIGENCE ELFCTRCNIC WARFARE SUPPORT	0 A 8301 F403	1 C	IN-HCLSE	50	L CNG-1! RP	INTEL SCHOOL
2855	ARE, HELICOPTER IMPROVEMENT PROGRAM LPDA	D N P212	2 4 F	нстн	3.3	LONG-TERM	AVNC
2856	C3 COUNTERMEASURES	C N 8210 8509	9 T	IA-HCLSE	css	MID-TFRM	CACDA
2857	ARMY TANK PREGRAM ANALYSIS STUDY	0 N 83C2 84C4	4. R.	IN-HOLSE	CCMMAT	LONG-TERM	ARMC
2858	FUTURE MUNITIONS SUPPORT CONCEPTS	O N 8301 8409	4 C 6	встн	css	MID-TEKM	TRACOC
2855	VULNERABILITY ASSESSMENTS	V 0	ις π	встн	330	MID-TERM	PICCP
2860	TRACKING NUCLEAR DETECTION DEVICE	O N 8301 8305	15 1 0	8СТН	css	MID-TERM	LOS ALAMOS LAB
2861	SIMULATION TRAINER ANTIARMOR GUNNERY SYS	<i>z</i>	1 8	IN-HOLSE	COMBAT	MID-TERM	INFANTRY SCHOOL
2862	METEORLOGICAL DATA SYSTEMS (TDS)	O N 81CE EECE) E 1 C	IN-HOLSE	OTHER	MID-TERM	FA SCHOOL
2863	SURVIVABILITY OF UNMANNED AIR RECON VEHI	D N 8212	2. 4. F	встн	cs	MID-TERM	INTEL SCHOOL
2864	IMPACT OF THREAT MODILATION TECHNIGLES O	D N R212	.2 S.F	801H	S	LONG-TFRM	INTEL SCHOOL
2865	TRANSPORTATION SUPPORT TO CONTINGENCY CP	D N 8303	3 6 F	IN-HOUSE	css	MID-TERM	TRANS SCHOOL
2866	MAINTENANCE CAPABILITIES ATTACK MODEL (M	D N 82C3	E E	IN-HOLSE	OTHER	MID-TERM	LOG CENTER
2867	MICROCHIP SOLDIER DATA CARD AND IDENTIFI	2 0) L	9С1н	CSS	MID-TERM	SSC
2868	SCLUIER FACTORS IN PISSION AREA ANALYSIS	æ		B01H	OTHER	SHORT-TERM	SSC
2865	SELECTION CRITERIA FOR AIR/LAND BATTLE S	P N 8310 8503	3 2 8	встн	CTHER	LONG-TERM	288
2870	COMMAND POST SECURITY CONCEPT FOR DIVISI	0 N 6211	1 5 F	IN-HOUSE	css	M10-TERM	PP SCHCCL
2871	INFANTRY REMOTE TARGET SYSTEMS (CTEA)	C N 8301 8308	1 6	IN-HCUSE	COMBAT	MID-TERM	INFANTRY SCHOOL

FY 83 ARMY STUCY FROGRAM 31 MAY 1983

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2872	UTILIZATION OF MILLIMETER WAVE COMMUNICA	Z	8212	S LC	вотн	css	LONG-TERM	INTEL SCHOOL
2873	COUNTERTERRORISM STUDY	Z O	8211	5. F	IN-HOUSE	css	SHORT-TERM	MP SCHOOL
2874	LARGE AREA SMOKE SIMULATION	2	6211	ίλ Γ	80ТН	OTHER	MID-TERM	CHEMICAL SCHOOL
2875	CCMPUNICATIONS ALTERNATIVES FOR OVER THE	N Q	6212	R F	вотн	S	MID-TERM	INTEL SCHOOL
2876	ARTILLERY REGISTRATION AND ADJUSTMENT SY	Z	E212	1	IN-HOUSE	OTHER	MID-TERM	FA SCHOOL
2817	GROUND SURVEILLANCE REMOTE RADAR SYSTEM	Z Q	8212	1 5	IN-HOUSE	css	MID-TERM	FA SCHOOL
2878	GROUND SURVEILLANCE REMOTE RADAR SYSTEM	Z O	E212	1 F	IN-HOUSE	css	MID-TERM	FA SCHOOL
2882	FIRE SUPPORT MISSION AREA ANALYSIS UFDAT	P N 8308	80+3 80	60 F)	IN-HOUSE	COMBAT	SHORT-TERM	FA SCHOOL
2883	LIGHT HELICOPTER FAMILY (COEA)	2	8304	•	IN-HOUSE	css	LONG-TERM	AVNC
2884	C2 SUBSYSTEMS OF ARPY FIELD ARTILLERY TA	∠	£211	U)	IN-HOUSE	COMBAT	SHORT-TERM	FA SCHOOL
2887	PF64 TRAINING DEVICE	Z U	8304	1 C	IN-HOUSE	COMBAT	SHORT-TERM	TRANS SCHOOL
2890	AAAUAL FIELD EXPERIMENT IN SUPPORT OF MO	77 N O	7709 8312	≪ In	IN-HOUSE	OTHER	SHORT-TERM	ARMC
2891	METEORLOGICAL DATA SYSTEMS - AN/THO31 (C	C N 8108	08 8303	5 8	IN-HOUSE	COMBAT	SHORT-TERM	TRASANA
2893	AUTOMATED DESIGN DEFENSE PLANNING PRCCED	Z	8304	1 F	вотн	cs	MID-TERM	ARMC
ATCDA-D-001	CAREER MANAGEMENT FIELD 76 STUDY	0 A 8209	60 8403	7 C	IN-HOUSE	css	MID-TERM	CM SCHCOL
ATC0A-0-002	DIVISION S'JPPORT MEAPON SYSTEM PGA	C A 81	8108 8306	6 0	IN-HCUSE	COMBAT	MID-TERM	FA SCHCOL
ATCDA-0-003	ADA DESIGN CASE - FOURCE	0 A 8207	07 8410	∢	CONTRACT	COMBAT	MID-TERM	NASA
ATCDA-D-064	DESIGN OF BATTALION COMBINED ARMS TASK F	C A 82	8209 8303	သ	CONTRACT	COMBAT	MID-TERM	SCI APPLIC INC
ATCDA-0-005	SEPARATE BRIGADES OF THE NEXT DECADE	C A 83	8303 8406	υ Ο	IN-HOUSE	COMBAT	MID-TERM	CACDA
ATCDA-D-006	INTEGRATED BATTLEFIELC SIMULATION MOCEL	C A 82	8205 8401	4	вотн	OTHER	MID-TERM	DNA
ATCDA-0-007	TECHNICAL DATA BASE CONCEPT MANAGEMENT	0 A 8209	9 8309	δ.	CCNTRACT	OTHER	MID-TERM	JAYCOR

FY 83 ARMY STLCY FRCGRAM 31 MAY 1983

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0 0 4 - D - D 0 8	COA-0-008 ANTI-HFLICOPTER STLEX	α • •	C A 8212 6705	ري .	IN-HOUSE	COMBAT	IN-HOUSE COMBAT PID-TERM	CACDA

FY83 ARMY STUDY PROGRAM 31 PAY 1983

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5 3 C 2 9 6 6	T I Altchated battlefiele Performance Mocel	0 P 4 S	s T 7510	8 9 9	4 K K F Ø ¢	E T IN-HOUSE	C 0 COMBAT	P * * * * * * * * * * * * * * * * * * *	7 R E P P R S P P P P P P P P P P P P P P P P
0154	CONSOLIDATION OF DOD CALIBRATION ACTIVIT	0	8010	6310	J C	IN-HOUSE	OTHER	SHORT-TERM	HICOM
0271	METHODOLOGY FOR ESTINATING USEFUL LIFE	0	7909	8409	«	IN-HOUSE	CSS	SHORT-TERM	AMSAA
6367	SINGLE PRICING FOR PAJOR ITEMS IN FOREIG	0	8008		7 C	IN-HOUSE	OTHER	MIO-TERM	AFSAA
0740	EVALUATION OF PROVISIONING PROCEDURES	0	7806	8305	1 C	IN-HOUSE	CSS	SHORT-TERM	AHSAA
0742	FORECASTING METHODS FOR PARTS SUPPORT	Ü	7710	8211) 1	IA-HCLSE	OTHER	SHORT-TERM	AMSAA
9146	OPERATIONAL READINESS ORIENTED LOGISTICS	0	7710	8309	4 1	IN-HOUSE	CSS	SHORT-TERM	AHSAA
1066	READINESS OF ARMY RADIOS (ROAR)	0	7905	8312		IN-HOUSE	COMBAT	MID-TERM	AMSAA
1069	RELATIONSHIP BETWEEN MUZZLE POSITION AND	0	8104		•	IN-HOUSE	COMBAT	SHORT-TERM	AMSAA
1347	PATERIELS HANDLING AND PROCESSING	0	8003	6027	1 C	IN-HOUSE	OTHER	MID-TERM	DESCON
2003	LFCATING FAILURE FACTORS	0	1904		1 C	IN-HOUSE	css	SHORT-TERM	ANSAA
2005	COMBAT PRESCRIBED LOAD LIST/AVAILABLE SU	0	8003		4	IN-HOUSE	CS	SHORT-TERM	AMSAA
2007	TREATMENT OF ITEM ESSENTIALITY IN COMMOD	0	8108	9028	1 C	IN-HOUSE	OTHER	SHORT-TERM	AMSAA
2066	PIOLOGICAL SYSTEMS ARCHITECTURE STUDY	0	8008	8308	•	IA-HOUSE	COMBAT	SHORT-TERM	AHSAA
2067	LOGISTICAL SUPPORT FOR CHEMICAL WARFARE	Ü	6103	8303	•	IA-HOUSE	COMBAT	SHORT-TERM	AHSAA
2116	DIVISION SUPPORT MEAFONS SYSTEM (DSMS)	٥		6212	•	IA-HOUSE	COMBAT	LONG-TERM	ARRADCOM
2144	MILLIMETER WAVE ELECTRONIC SCAN ANTENNAS	0	8010		•	IN-HOUSE	CS	LONG-TERM	ERADCOM
2148	SENSOR SYSTEM STUDY	0	8006		•	IN-HOUSE	cs	MID-TERM	ARSAA
2150	ELECTRONIC WARFARE SYSTEMS STUDY	0	8103	8310	•	IN-HOUSE	cs	SHORT-TERM	AMSAA
2215	DEGRADED MODE OPERATION CONSIDERATIONS F	0	8110	8310	•	3SnoH-NI	CS	SHORT-TERM	AMSAA
2240	EVALUATION OF KARLSRUHE BASE OPERATIONS	0	9006	8 : 0 9	8	IN-HOUSE	OTHER	SHORT-TERM	AMSHA
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FY 83 ARMY STUDY FROGRAM 31 PAY 1583

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242	L TANK BASELINE DATA COLLECTION & EVAL	2 U	7906 8403	v) ∪ ≪ e	IN-HOUSE	COMPAI	C MID-TERM	AFCAA
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57.9	SCPPLY/MAINTENANCE TRADE-OFF ANALYSIS	U U	6106 E305	ر -	IN-HOUSE	css	SHORT-TERM	APSAA
362	PACKING CRATING & HANDLING COSTS FOR FINS	0	8104) C	IN-HCUSE	CTHER	PID-TERM	AMSAA
592	SLRVEY OF MORKFORCE SKILLS	a a		^	BCTh	CIHER	SHORT-IERM	ERADCOM
509	DARCOM PROVISIONING PETHODOLOGY VALICATI	0	8109 8312	7 C	IN-HOUSE	OTHER	SHORT-TERM	AMCAA
309a	PANAGEMENT TOOLS FOR SECURITY ASSISTANCE	٥		^	IA-HCLSE	OTHER	SPORT-TERM	AMSMA
1610	METHODOLOGY TO UPDATE MAINT EXPENDITLRE	Ü	P112 +306) C	IN-HCLSE	CTFER	S-ORT-TERM	AMSAA
1613	USE OF CIVILIANS IN COMAT ZONES AND UNSA	0		7 C	IN-HOUSE	css	SHORT-TERM	AMSAA
1614	TAXONOMY FOR ARMY LOGISTICS	٥	8310 8409	-	IN-HOUSE	OTHER	MID-TERM	AMSAA
1622	TEXTILE AND APPAREL INDUSTRY CAPABILITIE	0	8109 8303	1 C	CONTRACT	css	SHORT-TERM	NATICK LABS
1624	FAILURE FACTOR CETERPINATION, REPAIR CCS	٥		~	CONTRACT	css	MID-TERM	CERCOM
\$625	TECHNIQUES FOR MINIMUM LOGISTICAL DATA C	-		1	CONTRACT	css	MID-TERM	CERCOM
5992	CEMENT ELEPHANT	0	A110	₩	IN-HOUSE	COMBAT	SHORT-TERM	AMSAA
9992	MARTIME DEPOT MAINTENANCE	٥		7	IN-HOLSE	OTHER	SHORT-TERM	AFSAA
1678	ADVANCED INVENTORY MODELS	1 C	5 2069	4	IA-HOUSE	SS	MID-TERM	AMSAA
1672	SUPPLY PERFORMANCE INDICATORS	0	C 7910 8309	7 C	IN-HOUSE	OTHER	SHORT-TERM	ARSAA
1673	MAR RESERVE ADP SYSTEM PROJECT	0	7911 8405	7 C	IN-HOUSE	css	MID-TERM	AMSHA
1678	CENTRALIZED PREPARATION OF LETTERS OF OF	0	8203 6305	2 C	IN-HOUSE	OTHER	SHORT-TERM	ARSAA
	SIMPLE IN-COUNTRY LOGISTICS SYSTEM FOR S	0	8203	7 C	IN-HOUSE	OTHER	SHORT-TERM	AMSAA
121	GUALITY OF CONTRACTUAL PERFORMANCE	٥	0000	7 0	IN-HOUSE	css	MID-TERM	AMSAA
1722	MAINTENANCE EXPENDITURE LIMITS FOR PROCU	0	0 C 8207 8307	7 C	IN-HOUSE	css	SHORT-TERM	AMSAA

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123	LESTCOM VEHICLE RUST & CORROSION STLEY	9	C 9108 8312	, . E	IA-HCLSE	CSS	SHORT-TERM	AMSAA	
24	MICROCLIMATE SYSTEM TRADE-OFF STUDY FOR	0	C 8207 8307	- E	CCNTRACT	COMBAT	LONG-TERM	NATICK LABS	s
+51	SUPPORT TO HIGH TECH LIGHT DIV (HTLC)	2	_	w	IN-HOLSE	cs	SHORT-TERM	AHSAA	
195	LEAPON SYSTEP NATIONAL STOCK NUPBER	4 0	8207 8207) 1 C	IN-HOUSE	CSS	MID-TERM	AMSAA	
961	AVIATION MAINTENANCE MANPOWER & LOGISTIC	4	_	7	IN-HOUSE	css	MID-TERM	AHSAA	
161	RETAIL SUPPLY & NONTACTICAL VEHICLE (MTV	2	l 6212	~	IN-HOUSE	OTHER	SHORT-TERM	AMSAA	
101	IDENTIFICATION/DOCUMENTATION OF READINES	<u> </u>	8307 8312	2 1 C	IN-HOUSE	css	SHORT-TERM	AMSAA	
102	DOLLARS VS READINESS	•	8202	٥ د	IN-HOUSE	css	SHORT-TERM	AMSAA	
90	DYNAMIC ANALYSIS OF AMMUNITION PRODUCTIO	2	_	-	CCNTRACT	CS	SHORT-TERM	ARRCOM	
	PACHINE TOOL INDUSTRY STUDY	0		1 0	CONTRACT	cs	SHORT-TERM	DARCOM	
90	SPREAD SPECTRUM POLLUTION & INTERFERENCE	2	_	•	CONTRACT	OTHER	MID-TERM	CERCOM	
60	CCMP.8 DEFECTS AND SAFETY OF ARTILLERY	2	8102 8309	•	IN-HOUSE	COMBAT	SHORT-TERM	ARRCOM	
10	ARMY-86 IMPACT ON DARCOM RESOURCES	2	8204 8306	5 ~ C	IN-HOUSE	OTHER	SHORT-TERM	AMSAA	
11	ALICHATIC TEST EQUIPPENT (ATE) WORKLOADI	≥	8210 8305	3 1 C	IN-HOUSE	css	SHORT-TERM	AMSAA	
12	COMBAT DANAGE REPAIR PROGRAM	<u>.</u>	_	-	IN-HOUSE	CSS	SHORT-TERM	AMSAA	
13	DARCOM INSTALLATION CAPABILITIES EVALUAT	2	8203 8310) v C	IN-HOUSE	OTHER	SHORT-TERM	AMSAA	
CDM-0-001	CENTRAL PROCLREMENT SYSTEM MANPOWER FOCE	•	8210 E30E	F 7 C	IN-HOUSE	OTHER	SHORT-TERM	DARCOM	
CSH-0-001	EVALUATION OF NICP REGUISITION PROCESSIN	4		٦ د	IN-HOUSE	OTHER		DARCOM	
CTM-0-001	ACRC AND ICF CONSOLICATION STUDY	•	8208 8306	5 7 C	IN-HOUSE	OTHER	SHORT-TERM	DARCOM	
OME-0-001	FUNCTIONAL ANALYSIS OF MINE DETECTION DA	•	8210 8304	•	CONTRACT	cs	SHORT-TERM	MCLEAN RESEARCH	EARCH
OME-0-002	CONCEPT FOR DEFEAT OF SADARM MINES	•	A 8211 8308	0 + 0	CONTRACT	CS	MID-TERM	MCLEAN RESEARCH	EARCH

FY 83 ARMY STUTY FROGRAM 31 MAY 1583

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DRSAR-0-001	CANNON ARTILLENY AMMCNITION STUDY	0 A 81C3	1103	1 0	1 C IN-HOUSE	CSS	MID-TERM	ARRCOM
DRSAR-D-002	MANLFACTURING PRODUCTIVITY STUDY	0 A 8	O A 8206 F306		1 A IN-HOLSE	CTHER	SHORT-TER*	ARRCOM
DRSAR-D-003	CCNTAINERIZATION FACILITY ANALYSES	()	C A 9166 6302		1 C IN-HOUSE	CS	SHORT-TERM	ARRCOM
DRSCS-0-001	DECISION TREE LOGIC FOR OPTIMUM DEPOT SI		0 A 8205 P306		7 C IN-HOUSE	OTHER		CESCOM

FY83 ARMY STUDY PROGRAM 31 MAY 1983

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CC0PS-D-001	ARMY BATTLEFIELD INTERFACE CONCEPT - EAC		P A 8310 8411	6 0	CONTRACT		MID-TERM	USACC
CC0PS-0-002	ECHELONS ABOVE CORPS COMMUNICATIONS MISS O A 8301 8410	0 4 8	101 8410		5 A 80TH	S	MID-TERM	USACC

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TACTICAL AND STRATEGIC AIR-TO-SURFACE MI O C 7510 8205	0	7510	6303	N)	5 C IN-HOUSE	cs	SHORT-TERM	INSCOM
ARMY LONG RANGE PLANNING ESTIMATE (LAPE) C C 8105 8210	Ü	8105	8210		S C IN-HOUSE	cs	LONG-TERM	INSCOM
PROJECTION OF SOVIET/WARSAW PACT ELECTRO O C 8010 6306	0	8010	£30£		S C IN-HOUSE	cs	LONG-TERM	INSCOM
SOVIET TACTICAL CHEMICAL STUDY (STACS)	S S	8010	C C 8010 8306		1 C IN-HOUSE CS	cs	LCNG-TERM	INSCOP
INTERDICT NATO REAR AREA	S	8010	9305	2	IN-HOLSE	CCMBAT	C C 8010 8305 S C IN-HOUSE COMBAT LCNG-TERM	INSCOP

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2233		EAVIRONMENTAL MANAGEMENT INFORMATION SYS	ن ن	F301	1 6	HCJH	CTHER	SHCRT-TERM	COE
2357		KCREAN AIR FIELD DAMAGE REPAIR	C C 81	C C 8110 8303) 1	1 C IN-HCLSE	3	SPORT-TERM	ESC
2355		MICCLE EAST TARGETING ANALYSIS	C C 72	C 6263 6303	1 A	1 A IN-HOUSE	COMFAT	SHORT-TERM	ESC
2656		ANALYSIS OF FUGINEER REQUIPEMENTS IN VII	C C 8112 P304	12 P304	1	1 C IN-HCLSE	COMPAT	SHORT-TERM	ESC
2787		LSARMY CCRPS OF ENGINEER MANPOWER STLDY	3 N R2	O N 8207 8312	2 0	2 C IN-MUUSE	c SS	SHORT-TERM	ESC
2766		REGIONAL MCBILIZATICA READINESS CAPABILI	0 N F2	0 N 8266 8312	1 C	1 C IN-HCLSE	ŝ	SPORT-TERM) S 3
2765		EIGHTH US ARMY ENGINEER FORCE ANALYSIS	ب ن	6210		IN-HCLSE CCPBAT	CCFBAT	SHORT-TEPP ESC	J\$ 3
2790		V CORPS ENGINEER ESTIMATE	0 A 821	O A 8212 F310) C	1 C IN-HOUSE	COMBAT	SHORT-TERM	E SC
ESC	-0-001	CCUNTERMOBILITY OPERATIONS PLANNING SYST	P A 83	P A 8302 8310	٠ •	1 C IN-HOUSE	css	MID-TERM	ESC
ESC	-0-005	ENGINEER ANALYSIS OF SPECIAL ROLIES MORE	0 4 62	0 A 8211 6412	1 C	1 C IN-HCUSE	CCMBAT	MID-TERM	ESC
ESC	-D-003	CLASS IV REGLIREMENT FOR TR-1 STOCKS	0 4 621	O A 8212 6306	4	4 E IN-HOUSE	css	MID-TERM	E SC

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0334	OPERATIONAL DEMOGRAPHIC ANALYSIS	C C 8208 8302	1 C	CCNTRACT	css	SHORT-TERM	CLARITAS CORP
2189	MODEL FOR RESERVE OBLECTIVE ASSIGNMENT	5 0		IN-HOUSE			USAREC
2474	NATIONAL ADVERTISING EFFECTIVENESS STUDY	٦ د	1 C	CONTRACT	css	SHORT-TERM	USAREC
2475	ARMY RESERVE UNIT MARKET POTENTIAL	U a	1 C	ВОТН	css	SHORT-TERM	USAREC
2417	RELATION BETWEEN RECRUITING RESOURCES. E	0 C 8303 8312	~	CONTRACT	css	SHORT-TERM	ABT ASSOCIATES
2478	EALISTMENT PROJECTION MODEL (EPH)	C C 8205 8212	1 C	IN-HOUSE	css	SHORT-TERM	USAREC
24.79	OPTIMAL RECRUITER ALLOCATION MODEL-ORAM	C C 8103 8212) I	IN-HUUSE	css	SHORT-TERM	USAREC
2483	ENLISTMENT INCENTIVES STUDY	0 C 8204	1 8	IN-HOUSE	css	SHORT-TERM	USAREC
2484	HIGH SCHOOL & BEYOND SURVEY	0 C 8206 8306	1 C	CONTRACT	css	SHORT-TERM	DEPT OF EDUC
2781	CROSS ASSIGNMENT OF RECRUITING MISSIGNS	C C 8109 8212	1 C	IN-HOUSE	css	SHORT-TERM	USAREC
2783	RECRUITING INCENTIVES SURVEY (RIS)	0 C 8209 8303	1 C	ВСТН	css	SHORT-TERM	RLPSOA CORP
2764	PERSONNEL LONG RANGE PLANNING SYSTEM (PL	0 C 8209 8306	1 C	CCNTRACT	css	LCNG-TERM	VECTOR RESEARCH
2785	CFIIMAL ORGANIZATIONAL STRUCTURE (00S)	Z	7 C	вотн	css	MID-TERM	USAREC
2766	ARMY RESERVE RECRUITING FACTORS (ARRF)	۷ م	1 C	ВСТР	css	SHORT-TERM	USAREC
USARE-0-001	CENCGRAPHIC DATA BASE ANALYSIS	◀ 십	1 C	CONTRACT	css	SHORT-TERM	USAREC
USARE-0-002	NCN-ECONOMIC RECRUITING INCENTIVES STUCY	C A 8206 6212	1 C	CONTRACT	css	SHORT-TERM	USAREC
USARE-0-003	CONTEMPORARY ISSLES AND HIGH SCHOOL SENI	⋖	-	CONTRACT	css	SHORT-TERM	USAREC

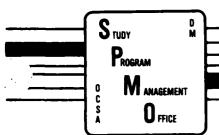
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4CIS-0-001	JAPANESE GROUND SELF CEFENSE FORCES	Q O	C A BECA FECE	316	7 E	7 E IN-HOUSE CIPFE	CTNEE	M4-1-91M	5.51
WC I S-D-002	ECHELONS ABOVE CORFS (EAC)	0	0 A 8301 F41C	410		1 C IN-HOUSE COMPAT MID-TERM	CCMFAT	P.10-TERM	183
MCIS-D-063	LESSONS LEARNED: EL SALVADOR	V	0 A 8301 P30E	305	ec.	I B IN-HOUSE STHER	CIMER	SPORT-TERM	155
#CIS-D-004	LESSONS LEARNED: LEBANON	4	C A 8210 8305	305	4	4 C IN-HOUSE COMPAT MID-TFHM	CCMFAT	MID-TEHM	133
HC1S-D-005	LONG RANGE SURVEILLANCE (LRS) REPORT	CA	C A 8210 8212	212		1 C IN-HCUSE COMPAT	CCMPAT	SHCRT-1ERM	133
HCIS-0-006	US/ROK COMMAND RELATIONSHIPS IN KOREA	A 9			1 C	1 C IN-HOUSE OTHER	OTHFR	MID-TERM	581
WC1S-D-007	THIRD ARMY	F. A	ou.	9028	3 C	3 C IN-HOLSE COMBAT MID-TERM	COMBAT	MID-TERM	133

FY83 ARMY STUCY PROGRAM 31 MAY 1583

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2182	INDUSTRIAL VALIDATION FY 81	0 C 810E	105	3 2	7 E CONTRACT	OTHER	SHORT-TERM	ASSOC CONSLTS
2185	COMPUTER ADAPTIVE TESTING PROTOTYPE EVAL	IL 0 C 8107	107	2 C	7 C CONTRACT	OTHER	MIO-TERM	REHAB GROUP INC
2487	LONGITUDINAL VALIDATION OF ARMED SERVICE P C	ir P C		7	CCNTRACT	OTHER	MID-TERM	MEPCOM
2489	VALIDATION STUDIES ON ARMED SERVICE VOCA P C) A V		1	CONTRACT	OTHER	MID-TERM	MEPCOM

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CHAPTER 4

ALPHABETIC LIST OF ARMY STUDIES WITH NARRATIVE SUMMARY

- 1. This chapter lists all FY 1983 Studies in the Army Study Program in alphabetical order by Study Title.
- 2. The following provides an explanation of the notations which follow the words DTIC NUMBER and CONTRACT NUMBER --

NOT REPORTED

A required number has not been reported. Both a DTIC Number and a Contract Number are required for Completed, Deleted, or On-going studies which involve a contract, while only a DTIC Number is required for In-House studies.

PLANNED The study is still planned, neither a DTIC Number nor a Contract Number are required.

 $\frac{N/A}{}$ Only a DTIC Number is required for In-House studies.

ALPHABETIC LIST OF ARMY STUDIES, WITH SUMMARY FY 83 ARNY STUDY FROGRAM 31 PAY 15E2

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STUDY TITLE:	JOY OF ARMY F	AMILIFS	
STUDY NUMBER: DTIC ZUMBER: CGATRACT NUMBER: SPONSCR: PERFORMER:	ZAKU (NCT RIFORTED) OCSPER OCSPER	NARRATIVE:	THE CDRFER DRMY (DCTIVE AND RESERVE) IS A MARKIED ARMY. THERE IS A NEEC TO DETERMINE THE RELATIONSHIP HETWER THE FAMILY AND MILITARY CAREERS. THIS STUDY WILL DEVELOP COHESIVE DEMOGRAPHIC DATA ON FAMILY STRUCTURE, FAMILY MEMRERS AND FAMILY ECONOMIC CONSIDENATIONS.
STUDY TITLE:	AHCA GLABRAPARTITE	WORKING GROUP:	: TEHRAIN
STUDY NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	2576 Daog7587 N/a Thadoc Tpasa!a	NARRATIVE:	CCNTINLING EFFCRT TO ICENTIFY TERRAIN REPRESENTATION METHODS AND LATA, AND PROMOTE DEVELOMENT OF STANDARD METHODS AND LATA HASES. PRESENT PHASE IS TO EMFFASIZE STANDARD LISITAL TOFOGRAPHIC DATA FASE TO SUPPORT HARDWARE, OPFRATIONAL PLANNING AND STUDY NEEDS.
*** STUDY TITLE:	F CCNS	OLIDATION STUDY	
STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	DRCTM-D-001 DA300720 N/A DARCOM DARCOM	NAKRATIVE:	DETERMINE THE FEATHILITY CF CCNSOLIDATING SIX COLLOCATED ACKICLF CALIBRATION LAES, THE MINIMUM NUMHER OF ACKC REGULRED, AND THE FEASTBILITY OF PLACING THE ACKC OR ICF UNCER THE MANAGEMENT OF THE US ARMY TMDE SUPPORT GROUF,
*** STUDY TITLE: STUDY NUMBER:	ADA DESIGN CASE - ATCDA-D-003	FOURCE	
DIIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	DA301323 MIFR TRBEOC NASA	NARRATIVE:	DEVELOPMENT OF FGURCE SIMULATION DESIGN IN ADA. REQUIREMENT SPECS FOR DATA ANALYSIS RCLTIMES DEVELOPED & DOCUMENTED. PROGRAM CESIGN. CODE. INTECRATION & TEST OF MODULES WILL BE MADE. AUDIT TRAIL OF PROBLEMS PROVIDED. DEPCASTRATION ON TRASANA VAX 11/780.
STUDY TITLE:	ADVANCE TECHNOLOGY	TARGETS FOR	INTELLIGENCE RESEARCH AND EXFLCITATIC
STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPGNSCR: PERFORMER:	2953 (NOT REPORTED) ACSI ACSI	NARRATIVE:	THIS STUDY WILL FREVIDE A MEANS FOR EARLY IDENTIFICATION OF "LEADS TO INTELLIGENCE CBSERVABLES" OF ADVANCED TECHNOLOGY MEADONS SYSTEMS DEVELOPMENT, TO ENABLE EXPLOITATION OF THE INTELLIGENCE PRIOR TO ACTUAL FIELDING OF THE WEAPONS SYSTEM.
STUDY TITLE:	ADVANCED INVENTORY	Y MODELS	
STUDY NUMBER:	2670 DAOK4977	NARRATIVE:	EFFCRT IS FCCLSED CA THE AFPLICATION OF INVENTORY THEORY TO ARMY PROBLEMS.

*** STUDY ADDED SINCE 1 OCT 82

N/A OARCOM Amsaa CONTRACT NUMBER: SPONSCR: PERFORMER:

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ALPHABETIC LIST OF ARMY STLCIES, WITH SUMMARY

FY E3 ARMY STUCY PROGRAM 31 MAY 1983

ITY OPERATIONAL AND AVAILAPILITY INFERENT RELATIONSH	RUDGETED RESCURCES (SPACES) FOR THE AH+642 MAY NOT HE OPTIMALLY DISTRIBUTE TO PROVIDE THE AVAILABILITY LEVEL THAT IS REGUIRED ON THAT APPROACHES IT INHERENT AVAILABILITY. THE STUCY DETERMINES COST, SENCITIVITY OF CHARF FART LEVELS AND LOOP ITHMS FOR VARIOUS AVAILABILITY LEVELS.
AILABIL	(PLANNEC) NARRETIVF: N/A DCSLCG CAA
STUDY TITLE:	DTIC NUMBER: CONTRACT NUMBER: SPONSCR: FERFORFER:

STUDY TITLE:	AH64 TRAINING DEVICE	10.6	
STUDY NUMBER:	2887		
DTIC NUMBER:	(NOT REFORTED)	NARRATIVE:	THE PLRPOSE OF THIS STUDY IS TO DETERMINE THE MINIMAL ACCEPTANCE CTANDAR'S
CONTRACT NUMBER:	N/A		OF AIRCREM AND INTIVIDUAL PERFORMANCE FOR THE AH 64 TRAINING DEVICE. THE
SPONSOR:	TRADOC		STUDY WILL IDENTIFY THE COMPINATION OF PERSCHNEL. TIME AND RESCURFES FOR
PERFORMER:	TRANS SCHOOL		THE TRAINING FACKAGE TO PROVIDE EFFICIENT TRAINING PEPFCHMANCF.

STUDY TITLE: STUDY NUMBER:	AIR DEFENSE MISSION	MISSION AREA ANALYSIS	ν
DTIC NUMBER:	DA067404	NARRATIVE:	THIS STUDY WILL PERFORM ANALYSES OF AIR CEFENSE TASKS IN THE FY 87-95
CONTRACT NUMBER:	N/A		TIME FRAME, ASSESS THE AFILITY OF PRESENT AND PROGRAMED AIR DEFENCE TO
SPONSOR:	TRADOC		PERFORM ITS SPECIFIED TASKS. PRIORITIZE LISTS OF AIR DEFENSE DEFICIENCIES.
PERFORMER:	ARMC		ANG RECOMMEND FEASIBLE AND PREFERRED SOLUTIONS FOR THE DEFICIENCIES.

STUDY TITLE:	AIR LINES OF COMMUN	COMMUNICATION IN LARTIPE	AR11#E
STUDY NUMBER:	2473		
CTIC NUMBER:	DA3C0305	NARRATIVE:	THIS STUDY WILL ACDRESS CLARENT ALCC CAPABILITIES, COMMUNICATIONS, OKCER
CONTRACT NUMBER:	MDA903-82-G-0025		STATUS PRCCESSING, AND GRCLND FANCLING PRCCEDURES, AND WILL PROVIDE
SPONSCR:	DCSF06		RECOMMENDED IMPROVEMENTS AND AN ASSESSMENT OF SYSTEM CAPABILITY TO SUPPOKT
PERFORMER:	DCSL06		EUROPEAN WARTIME OPERATIONS.

	E: THIS EFFORT WILL DETERMINE THE CCST EFFECTIVENESS OF THE AIR-TC-AIR STINGER AND ITS CPERATIONAL EFFECTIVENESS AGAINST TARGETS WHEN ENTERED	INTO A MID-INTERSITY COMBAT ENVIRONMENT.
R (PGA)	NARRATIVE:	
AIR TO AIR STINGER (PQA) 2546	(NOT REPORTED)	TRADOC Avnc
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER: NTRACT NUMBER:	SPONSCR: Performer:

	NARRATIVE: DETERMINATION OF SYSTEPIC CHANGES NEEDED TO CORRECT SPARES REQUIREMEN	ORECASTING TO BE MORE RESPONSIVE TO INDUSTRY CHANGES. FLYING HOUR	PROGRAM AND BLDGET ADJUSTMENTS.	
S FORECASTING	DETERMINATION	FORECASTING 1	PROGRAM AND E	
SPARE PARTS REQUIREMENTS FORECASTING	NARRATIVE:			
AIRCRAFT SPAR 2733	(PLANNED)	(PLANNEC)	DCSRDA	DCSRDA
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSOR:	PERFORMER:

FY 83 AKMY STUCY PROGRAM 31 MAY 1983

RCA FROCEDURES FOR NON-MAJOR SYSTEMS		ANALYSIS OF CLRRENT STANDARD RDTE PROCEDURES FOR ALL SYSTEMS, REGARD-	LESS OF SIZE, TO IDENTIFY CHANGES NEEDED TO DEVELOP LESS COMPLEX	PROCEDURES FOR FINCR ITEMS OR SMALL SYSTEMS.	
RCCEDURES FOR		NARRATIVE:			
ALTERNATIVE RCA F.	2732	(NOT REFORTED)	MDA503-82-C-0541	DCSRDA	SETCO
STUDY TITLE:	STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSOR:	PERFORMER:

ITY FUELS	THIS STUDY WILL ADDRESS THE FUTURE USE OF ALTERNATIVES TO PETROLEUM FUELS WITHIN THE ARMY SLPPLY SYSTEM. IT WILL INCLUDE EVALUATION OF REASONABLE ALTERNATIVES ANC, FOR EACH, AN AVAILABILITY TIME-FRAME, THE RELATIVE COSTS OF DEVELOPMENT, AND THE ADVANTAGES/DISADVANTAGES OF USE IN ARMY EQUIPMENT.
ES TO CONVENTIONAL MOBILITY FUELS	NARRATIVE:
ALTERNATIVE 2915	(NOT REPORTED) N/A DCSLOG DCSLOG
STUDY TITLE:	OTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

		NARRATIVE: DEVELOPMENT OF DATA TO ASSESS PERSONNEL REQUIREMENTS, PEASURE WORKLOAD,	AND MEET EPIDEMIOLOGICAL AND OTHER RESEARCH REQUIREMENTS.		
AMBLLATCRY CARE DATA BASE	2492	9528	N/A	156	HSC
				SPONSCR: 1	

ALYSIS	NARRATIVE: DETERVINATION OF IMPACT OF POTENTIAL FUNDING CONSTRAINTS ON AMMUNITION Procurement, and relationship of impact to projected ammunition reguirements.	
HMUNITION AFFCRDABILITY ANALYSIS		
AMMUNITION AFF	2832 (NCT REFCRTED) N/A CAA	4
STUDY TITLE:	STUDY NUMBER: DTIC NUMBER: CCATRACT NUMBER: SONSCER:	YENT CABER.

AN/TSQ-73 (TSEA) 1915 DAGG7286 NARRATIVE: THIS STUDY WILL DETERMINE THE ACTUAL EFFECTIVENESS OF THE TRAINING SUB- NA SYSTEM FOR THE AN/TSQ-73 MISSILE MINDER AS COMPARED TO THE DESIGN EFFEC- N/A TIVENESS, EMPHASIS WILL BE ON THE TRAINING ENVIRONMENT IN EUROPE, WHERE TRADCC THE REQUIRMENT TO BE OPERATIONAL 24 HOURS A DAY AFFECTS ABILLITY TO TRAIN.	ANALYSIS OF ENGINEER REQUIREMENTS IN VII CORPS AREA 2656 DACHO450 NARCHO450 NAACHO450 NAACHO450 NAACHO450 CORPS GUANTIFY AND PRIORITIZE THE SUPPORT REQUIREMENTS. AND DETERMINE COE ENCINEER ABILITY TO ACCOMPLISH THE REQUIREMENTS. NEED FOR ADDITIONAL RESCLREES WILL PE ICENTIFIED.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: PERFORMER:	STUDY TITLE: STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

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FY 83 ARMY STLEY FREGRAM 31 MAY 1963

	: TO DEVELOP A METHCE TO MEASURE STATIC POTENTIAL OF A GIVEN FORCE TO CONDUCT COMBAT, COMBAT SUPPORT, AND COMBAT SERVICE SUPPORT CPERATIONS. CSCA-SF, MR. COOPER, 295-1105.
PCTENTIAL	NARRATIVE:
ANALYSIS OF FORCE 2833	CMOT REPORTED) NARRATIVE CAA CAA
	OTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORNER:

	AV: 471-4541
	CPI L. SAVER AV: 471-4541
ACCOUNTS E:	
ORM CHART OF A Narrative:	
ANALYSIS OF UNIFORM CHART OF ACCOUNTS 2495 (PLANNED) NARRATIVE: N/A 156	
STUDY AUTHER: A STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: N SPONSOR: T	

ORT OF MODELING (ARCCMS) DATA FROM ARCCMS II, DEALING WITH CETECTION AND ENGAGEMENT EVENTS, WILL BE ANALYZED AND EVALUATED. THE RESULTS WILL CONTRIBUTE TO THE HIERARCHY OF COPBINED ARMS MODELS. ARCOMS III WILL ADCRESS OTHER PCDELING DATA GAFS.	A TALLEGER
ORT OF MODELING (ARCOPS) DATA FROM ARCOPS 11, DEA WILL BE ANALYZED AND EVA HIERARCHY OF COPBINED AR	
ANNUAL FIELD EXPERIMENT IN SUPE 2890 (NOT REPORTED) NARRATIVE: N/A TRADOC ARMC	ANTI-HELICOPTER STUDY ATCOA-D-008 DASO1015
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	STUDY TITLE: STUDY NUMBER: DTIC NUMBER:

CESCHIBE FOW THE WARSAW PACT AIM SYSTEMS CAN BE ACQUIRED FOR ATTACK BY THE CSMS SYSTEM EMPLOYED AS A COUNTER-TRM SYCTEM.
200000
PERFORMER: DCSOPS

THIS STUDY WILL DETERMINE IF LCGISTICS PROBLEMS SURFACED THRU LOGISTICS DATA FEEDBACK SYSTEMS ARE FED TO THE TECHNOLOGY BASE AAC RECEIVE CONSIDER. ATICN IN FLILME DEVELOFMENTS. IT WILL IGENTIFY LOGISTIC FEEDBACK SYSTEMS USEC BY TRACOC, DARCOM, AND LEA! AND THE LINKS TO THE TECHNOLOGY BASE. APPLICATION OF LOGISTICS FEEDBACK DATA TO THE TECHNOLOGY BASE 2629 NARRATIVE: **DAOH0219** N/A DCSLOG LSO STUDY NUMBER: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

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83 ARMY STUCY FROGRAM 31 MAY 1983

STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPCNSCR:	ARMED FCRCES PLANIN 2425 (NOT REPORTED) N/A	IG DATA AND AS Narrative:	ARMED FCRCES PLANNING DATA AND ASSUPPTIONS - FY P4-53 (AFFDA 84-93) 2425 (NOT REPORTED) NARRATIVE: THIS FFFCRT WILL CEVELCP DATA AND ASSUMPTIONS FOR THE CONDUCT OF FORCE ANALYSIS IN SUPPORT OF PPRS. RESULTS WILL BE PURLISHED AND DISSEMINATED DCSCFS
STUDY 117LE: STUDY 117LE: DTIC NUMBER: CONTRACT NUMBER:	ISSICN FORTED) PORTED)	BREA DEVELOPWENT FLAN Narrativf: CE	AN Development of Flan of Action to Address Deficiencies Identified hy the Close Combat Hfavy Maa, Level II.
STUDY TITLE: STUDY TITLE: OTIC NUMBER: CONTRACT NUMBER:	RE#01ED 9 <i>E</i>	TARGET SYSTEMS (TDS) NARRATIVE: T	.) THIS STUDY WILL ANALYZE ALTERNATIVE MFANS FOR ADVANCED CREW AND UNIT GUNNERY TRAINING, 1C MAXIMIZE THE COMPAT EFFECTIVENESS OF THE ARMOR
STUDY TITLE: STUDY TITLE: STUDY NUMBER: COATRACT NUMBER: SPONSOR: PERFORMER:	TRACCCARMCARMCARMS ARMY AIR DEFENSE FINDATODS NATOR ARMCARMS ARMCARMCARMCARMCARMCARMCARMCARMCARMCARMC	SE FIRING DOCTRINE Narrative:	FORCE. THIS STUDY WILL CCLLECT PERFORMANCE EFFECTIVENESS DATA FOR THE CURRENT AIR DEFENSE MEAFORS FAMILY, AND IDENTIFY EMPLOYMENT DECTRINE MFICH MAXIMIZES THE EFFECTIVENESS OF EACH MIX OF AD MEAPONS IDENTIFIED AS ALTERNATE STRATEGIES.

THIS STUDY WILL FROVIDE INFORMATION ON TIME FACTORS FOR AVAILABILITY OF BCTF FILITARY AND CIVILIAN PERSONNEL, WITHIN COMUS AND OVERSEAS, IN BOTH WARTIME AND PEACETIME. THE INFORMATION WILL BE USED TO DETERMINE MANPOWER REQUIREMENTS BY ARMY PLANNERS AND THE ASD (MRAEL). A 1977 STUCY RESULTEC IN NUMEROUS POLICY CHANGES IN THE MILITARY AWARDS PROGRAM. THIS FOLLOW-UP STUDY WILL DETERMINE WHETHER THE POLICY CHANGES HAVE REMOVED PREVIOUS PERCEPTIONS THAT THE MILITARY AWARDS SYSTEM WAS GENERALLY INFOUITABLE. NARRATIVE: NARRATIVE: ARMY AVAILABILITY FACTORS ARMY AWARDS POLICY 2812 DAOH0741 MDA903-82-C-0310 DCSPER PRESEARCH (PLANNED) 2401 STUDY TITLE:
STUDY NUMBER:
DTIC NUMBER:
CONTRACT NUMBER:
SPONSCR:
PERFORMER: STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR:

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FY 83 ARMY STUCY FROGRAM 31 MAY 19A2

	ARMY BASELINE PANPOWFR REQUIREMENTS	EN4S
STUDY NUMBER:	2349	
DTIC NUMBER:	DACH0311 NARRATIVE:	THIS STUDY WILL PROVIDE A MACROLEVEL BASIS FOR DISPLAYING THE ARMY'S
CONTRACT NUMBER:	1-6-0584	MANDOLER REGULARMENTS. SO THE IMPACT OF CONSTRAINTS AND SHORTFALLS CAN BE
		TARGET IN THE STATE OF THE PROPERTY OF THE VIEW OF THE
FERFORER .	A.L. NELEUR	FUNCTIONAL MIANTING MIANDARDS TROCKRAM.
STUDY TITLE:	ARMY BATTLEFIELD INTERFACE CONCEPT	
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· OTTO	OATOMAT NEEDATINE	OF RESTREE AND
· CONTRACTOR ACCORDING	•	COLCE SERVE PETER TO A TOMBER OF THE CONTROL FOR THE CONTROL OF THE SERVE OF THE SE
· COLUMN IN THE	- (THE THE THE TOTAL STATE OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE THE TOTAL OF THE THE TOTAL OF THE TOTAL
SPONSOK		
PERFORMER:	APL-J ECPKINS L	COL E. CHANOLER AV: 552-2094
*** STUDY TITLE:	ARMY BATTLEFIELD INTERFACE CONC	INTERFACE CONCEPT - EAC COPPUNICATIONS STUDY
CTION MINAPO		
· didning		THIS STILL STUDY OF FORMULATIONS INTERESTED DETUCTS THE COMPAY ABOVE
STORES TO SELECT		RING TOTAL THE CONTROL OF THE CONTRO
CONTRACT NUMBER:	(PLANALL)	AND EAC. THE REGULARMENTS ARE BEING DETERMINED IN THE ABIC-EAC EFFOR
: MOSNOdS	USACC	SPONSORED BY CACDA AND PERFORMED BY JOHNS HOPKINS UNIV - APPLIEC PHYSICS
PERFORMER:	USACC	LAB. W. ARNOLD AV: 879-6000
2000		
• 100 F	2	
DITC NUMBER:	7	THIS EFFORT WILL LEVELCY A CONCEPT OF THE ARMY CORMAND AND CONTROL
CONTRACT NUMBER:	The state of the s	SYSTEM (ACCS) AS AN INTEGRATED SYSTEMS. THE CONCEPT MILL PRIORITIZE
SPONSOR:	TRADOC	AUTOMATED TACTICAL SYSTEMS FOR DEVELOPMENT IN RESPONSE TO IDENTIFIED
PERFORMER:	USAF	SHORTFALLS, ANC DEVELOP THE ACCS ARCHITECTURE.
STILLY TITLE	C STITLE VARIETIES CITTE VEGE	COMPANY CANTES C
CTICK MINDED		
• 444	AND DEBORTED. MADDATIVE.	CTION LIE DEBETOR MAILD FROM AND ADEBATTANA FERFETTIUFING ANALYCIC AN
· COURT HOTOLOGY	NET ON LEGY	
CONTRACT NOTHER	4/Y	
SPONSCR	TRADOC	REQUIRED TO SUPPORT THE DEPARTMENT OF THE ARMY MILESTONE II ASANG
PERFORMER:	FA SCHOOL	OECISION.
STUDY TITLE:	ARMY HEALTH SERVICE REGIONS AND	THE TERTIARY CARE SYSTEM
STUDY NUMBER:		
DIIC NUMBER:	(PLANNEC) NARRATIVE:	THIS STUDY WILL REVIEW CURRENT TERTIARY CARE PROGRAMS LSING THE REGIONAL
CONTRACT NUMBER:		MEDICAL CENTER CONCEPT AND PROVIDE RECOMMENDATIONS FOR ENHANCING HEALTH
	156	CARE SERVICES.
PERFORMER:	HSC	

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FY 83 ARMY STLCY FROGRAM 31 MAY 1983

RAP LPCATE	NARRATIVE: THE NEED FOR AN AHIP SCOUT IS PROJECTED THROLGH THE 1950S. THIS STUDY WILL VERIFY THE CFERATIONAL EFFECTIVENESS AND SURVIVABILITY OF THE AHIP. BASED UPON UPDATED COST DATA.
IMPROVEMENT PROGRAM LPCATE	NARRATIVE:
	(NOT REPORTED) (NOT REPORTED) TRADOC AVNC
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

LRA-I)	NARRATIVE: THIS STUDY WILL USE RESULTS FROM PROTOTYPE ARMY LONG-RANGE APPRAISALS TO INVESTIGATE THE UTILITY OF THE ALRA PROCESS, MAKE RECOMMENDATIONS REGARDING ALRA IMPLEMENTATION, AND FAMILIARIZE THE ARMY STAFF WITH THE PROCESS.
LONG RANGE APPRAISAL - I (ALRA-I)	NARRATIVE:
ARMY LONG RANGE	(NOT REFORTEC) N/A DCSOPS CAA
STUDY TITLE:	DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

(ALRA-11)	THIS EFFORT LILL FRCVIDE RECOMMENDATIONS FOR IMPLEMENTATION OF THE ARMY LONG-RANGE APPRAISAL PROCESS. ALRA WILL BE USED TO DETERMINE LONG-RANGE PROBLEM AREAS FOR WHICH PLANNING AND RESOURCES WILL BE INITIATED OR FROVIDED.
PPRAISAL - II	NARRATIVE:
ARMY LONG RANGE A	(PLANKED) NARRATIVE: THIS EFF N/A LONG-RAN DCSCPS RANGE PR CAA OR FROVI
STUDY TITLE: STUDY NUMBER:	OTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

RANGE PLANNING ESTIMATE (LRPE) Narrative: 1ax-0-pr mr. Jappinen
ARMY LONG RANGE 1231 DA067607 N/A INSCOM INSCOM
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

EMENT FRACTICES	NARRATIVE: THE OVERALL OBJECTIVE OF THIS STUDY IS TO PRCVIDE INSIGHT INTO IMPORTANT ATTITUDES, PREFERENCES, AND RESPONSES TO A WIDE RANGF OF PERSONNEL Prcposals, edication, and opportivities, and nursing assighents.
RAWY NURSE CORPS PERSONNEL MANAGEMENT FRACTICES	DAGG9529 NARRATIVE: N/A TSG TSG
≪ ∾	DOTIC NUMBER: DOTIC NUMBER: N SPONSOR: T PERFORMER: T

NOI		NARRATIVE: THIS EFFORT BILL CEVELCP A PREDICTIVE MODEL TO PROJECT THE ARMY OPTIONED	POPULATION IN THE FUTURE. THE MODEL IS NEFDED TO PREDICT RETAINED METERS	FOR ARMY CORRECTIONS FACILITIES.	
POPULATION PREDICTION		NARRATIVE:			
ARMY PRISONER PO	2799	(NOT REPORTED)	N/A	DCSPER	CAA
		DTIC NUMBER:			

FY PS ARMY STUDY PROGRAM 31 PAY 1983

RRF	NARRATIVE: THE FACTORS THAT AFFECT RECRUITING FOR THE USAR, AND THEIP INTERACTIONS,	ARE NOT ADECLATELY UNDERSTOOD. THIS SYUDY WILL QUANTIFY THE RELATIONSHIFC	BETWEEN THE FACTORS THAT AFFECT RECRUITING MISSION ACCOMPLISHMENT AND WILL	INAFLE THE ARMY TO FORMULATE EFFECTIVE USAR MANNING FOLICIES.
ARMY RESERVE RECRUITING FACTORS (ARRF 2786		(PLANNED)	USAREC	USAREC
STUDY TITLE: STUDY NUMBER:				

STUDY TITLE:	ARMY RESERVE UNIT	MARKET POTENTI	AL
STUDY NUMBER:	2475		
DTIC NUMBER:	(PL ANNEO)	NARRATIVE:	THIS STUDY WILL DEVELOP A MATHEMATICAL MODEL TO ESTIMATE THE MARKET
CONTRACT NUMBER:	(PLANNEC)		POTENTIAL OF CLRRENT AND PLANNED RESERVE UNIT SITES. THE MODEL SHOULT
SPONSCR	USAREC		PROVIDE A PREDICTION OF A USAR UNIT'S FOTENTIAL FOR SUCCESS FASED OF THE
PERFORMER:	USAREC		DEPCGRAPHIC AND SCCIDECONOMIC CONDITIONS SURROUNITHS THE USAK SITE.
STUDY TITLE:	ARMY SCIENCE AND	ENGINEER APPREN	ENGINEER APPRENTICE PRUGRAM FOR FIGH SCHOOL STUDENT
STUDY NUMBER:	2729		
DTIC NUMBER:	(NOT REPORTED)	NARRATIVE:	DEVELCY, IMPLEMENT, AND ASSESS THE ARMY'S PORTION OF THE DOD
CONTRACT NUMBER:	MDA903-82-C-0356		APPRENTICESHIF FRCGRAM.
SPONSOR:	DCSRDA		
PERFORMER:	WORK & LEARNING		
STUDY TITLE:	ARMY SCIENCE AND	TECHNOLOGY BASE	TECHNOLOGY BASE RETLRA ON INVESTMENT
STUDY NUMBER:	1342		
DTIC NUMBER:	REQUESTE	NARRATIVE:	IDENTIFICATION OF CPPORTUNITIES FOR IMPROVEMENT OF CONTRIEUTION VERSUS
CONTRACT NUMBER:	MDA503-81-C-0277		COST OF THE ARMY'S LABGRATORIES, AND POTENTIAL AREAS FOR INCREASED
SPONSCR:	DCSRDA		PRCCUCTIVITY.

TRANSITION TO ARMY-86 WILL REGIN WITH CONVERSION TO THE HEAVY DIVISION-86 ORGANIZATION STRUCTURE USING CURRENT EQUIPMENT. FINAL TRANSITION WILL DEPEND ON AVAILABILITY OF MODERNIZED EQUIPMENT. THIS STUDY WILL DETERMINE RESCURCE IMPACTS OF THE TRANSITICN ON DARCOM FUNCTIONS. Ch DARCOP RESOURCES NARRATIVE: ARMY-86 IMPACT C 2910 Da301107 DARCOM STUDY TITLE:
STUDY NUMBER:
DTIC NUMBER:
CONTRACT NUMBER:
PERFORMER:

THIS STUDY WILL EXAMINE THE CURRENT SERIES OF TANKS AND THE PROJECTED MIX OF TANKS IN THE FLEET REYCND THE 1989 TIME FRAME, AND DEVELOP A PLAN WHICH PROVIDES FOR THE DEVELOPMENT OF THE BEST AVAILABLE TANK FORCE IN ADEQUATE NUMBERS TO COUNTER THE THREAT.

ANALYSIS STUCY
NARRATIVE:

ARMY TANK PROGRAP 2857 (NOT REPORTED)

N/A Tradoc Armc

STUDY TITLE:
STUDY NUMBER:
DTIC NUMBER:
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THE EFFECTIVENESS OF A TRAINING DEVICE TO SIMULATE THE REGISTRATION AND ADJUSTMENT CAFABILITIES OF THE TDS PROJECTILL IS NOT KNOWN.
THIS STUDY WILL CONDUCT THE NECESSARY EFFECTIVENESS ANALYSIS AND RECOMPEND A TRAINING DEVICE WHICH WILL ACCOMPLISH THE SIMULATION. ARTILLERY REGISTRATION AND ADJUSTMENT SYSTEMS (TDS)
2876
(NOT REPORTED) NARRATIVE: THE EFFECTIVENESS FA SCHOOL TRACCC STUDY TITLE: STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: PERFORMER: SPONSCE

TO DEVELOP THE MEANS FOR EVALUATING THE CAPABILITY OF THE MCS SYSTEMS TO MANCLE IMPOSED WORKLOADS. THE STUDY WILL BE USED TO DETERMINE WHERE DELAYS MAY RE EXFERIENCED IN PLANNED SYSTEMS. MCDEL BATTLEFIELD PERFORMANCE NAPRATIVE: **GETAMOTUR** DAGBS071 DARCCM 0186 STUDY TITLE: STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPCNSCR:

THIS STUDY WILL PROVIDE RECOMMENDATIONS FOR INTEGRATING THE USE OF CURREN' IN-HOUSE COMPLIERS TO HELP DESIGN AND PLAN AIR DEFENSE ARTILLERY BATTLE-FIELD DEFENSES. THE RESULTING AUTOMATED PROCESSES WOULD REPLACE EXISTING MANUAL PLANNING WHICH IS INADEGLATE FOR MISSILE RATTLEFIELD DEFENSE. CEFENSE BATTLEFIEL PROCEDURES, AIR PLANNING NARRATIVE: DEFENSE AUTOMATED DESIGN (NOT REPORTED)
TRADOC
ARRC 2893 STUDY TITLE: STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: SPONSCR:

2 THIS STUDY WILL PROVIDE AN EVALUATION OF AVAILABLE COMMERCIAL SYSTEMS DETERMINE IF A SYSTEM IS COST-EFFECTIVE AND APPROPRIATE FOR ARMY USE. THE RESULTS WILL PE USED TO ESTABLISH AN ARMY POSITION. BULK POL FOR NARRATIVE: MANAGEMENT SYSTEMS AUTOMATED (PLANNED) DCSLOG STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR:

IDENTIFICATION OF POTENTIAL DEFICIENCIES IN MORKLOADING METHODS AND ASSUMPTIONS (E.G., SET-UPS, TEST AND REPAIR TIMES; NO EVIDENCE OF FAILURE RATES, AUTOMATIC TEST EQUIPMENT ATE RELIABILITY AND AVAILABILITY). & FACTORS ANALYSIS WORKLOADING MODEL EQUIPMENT (ATE) NARRATIVE: TEST AUTOMATIC 2911 Da301016 DARCOM STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: Performer:

CEVELOPMENT OF AN AUTOMATED INFORMATION SYSTEM FOR CLOIMING AND INDIVIDUAL EQUIPMENT ASSETS IN-USE, IN-STORAGE, DUE-IN, AND RESERVED FOR MANAGEMENT OF CLCTFING AND EQUIPMENT MOBILIZATIOA. REGLIREMENT FOR ARMY NARRATIVE: AUTOMATION 2945 (PLANNED) (PLANNED) 907S20 DTIC NUMBER: CONTRACT NUMBER: SPONSOR: STUDY TITLE: STUDY NUMBER:

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FY 83 ARMY STUCY PROGRAM 31 MAY 1983

STUDY TITLE: STUDY NUMBER:	AVIATION GROUND SUPPORT EQUIPMENT 2737	-
DTIC NUMBER: CONTRACT NUMBER:	(PLANNEC) NARRATIVE:	IDENTIFICATION OF TRAINING, MAINTENANCE SUPPORT AND TRANSPORTATION REQUIREMENTS FOR AVIATION GROUND SUPPORT EQUIPMENT. SUEPITTED TO
PERFORMER	DCSRDA	DOOM FOR CONTRACT.
STUDY TITLE:	TION MAINTERANCE MANPOWER &	LCGISTICS ANALYSIS (MALA)
STUDY NUMBER	6	
CONTRACT NUMBER:	N/A NATION NATIONS NAT	TAKE OF ETE CHEMBEL TALA EFFORE WITH FOLCS ON EXAMINATION OF PETMODS FOR PERFORMING AMINITION MALES AND COLLECTING THE NECESSARY DATA.
SPONSCR	DARCOM	
PERFORMER:	AZOAA	
STUDY TITLE:	TOR TRAINING	REQUIREMENTS IN THE ARMY NATIONAL GLARD
STUDY NUMBER:		
SATERIC NOTES	(PLANNED) NARRATIVE:	TO ANALYZE RC BVIRTION TRAINING REGUIREMENTS IN RELATION TO AVAILABLE TRAING TIBE.
SPONSCR	H ON	
PERFORMER:	NGB	
STUDY TITLE:	BASE OPERATIONS WORKLOAD STUDY	
OTIC NUMBER:	DACHOGSE NARRATIVE:	THE ARMY AFFOS A LAY TO IDENTIFY RASOPS MORKLOAD FACTORS TO IMPROVE RUDGET
CONTRACT NUMBER:		JUSTIFICATION AND TO RELATE WORKLOAD ACCOMPLISHMENT WITH FUNDING. THIS
SPONSCR:	DCSF06	STUCY WILL CETERMINE WHICH WORKLOAD DATA ARE MOST APPROPRIATE INDICATORS
PERFORER:	V V	OF PERFORMANCE IN SUPPLY, MAINTENANCE, AND TRANSPORTATION ACTIVITIES.
STUDY TITLE:	EFIELD CIRCLLATION CONTROL	STLEY
STUDY NUMBER:		
STREET PROPERTY	(NOT REFORTED) NARRATIVE:	THIS SIGNIALL DEVELOR DECEMBER CONCEPTS FOR ACCOMPLISHMENT OF CONCEPT.
- AND		ARTICO MILLO TORNI NATIONA PAUL ON TOURISTEN TOUR SECURITIES FOR CURRENT TO THE OFFICE OF WALLS OF WALLEY CANNOTS AND COURTERSTAND THE OFFICE OF THE OFFICE OFFICE OFFICE OFFICE OF THE OFFICE
PERFORMER:	PP SCHOOL	
STUDY TITLE:	BATTLEFIELD NUCLEAR WARFARE MAA 2686	
NUMBER	1425	TO EVALUATE THE TACTICAL NUCLEAR WARFARE FUNCTIONAL AREA AND IDENTIFY
CONTRACT NUMBER:	TENDO	ORGANIZATIONAL, TRAINING, AND MATERIEL DEFICIENCIES. PROVIDES A Datoritien itst en deficientes eob ter electional abra teat sidonals
PERFORMER	H DIAFOND LAB	POF AND PARS INPUTS

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FY PS ARMY STLEY FREGRAM 31 MAY 1983

STUDY TITLE:	BATTLEFIELD PECCVERY AND EVACLATION CFFABILITIES	Y AND EVACLA	TICA GEFARILITIES
CONTRACT NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	DATO305 N/A TRADOC ORDINANCE SCH	NAKRATIVE:	THIS STUDY WILL ASSESS THE OCCTRINAL, TRAINING, SPGALIZATIONAL ANT MARS+MARE REGULAFMENTS AND CAFAHILITIES FOR RECOVERY AND EVACLATION OF US ARMY WHEELFD AND TRACKED VEHICLES OF SIVISIONAL, NON-SIVISIONAL AND CONTINSENCY FORCES.
STUDY TITLE:	BICLOGICAL SYSTEMS	ARCHITECTURE	STLCY
DIOC NUMBER: DIOC NUMBER: CONTRACT NUMPER: SPONSOR: PERFORMER:	DACGE291 N/A DAKCOM AMSAA	NAHRA IVE:	CESCRIPE COCTRINE, ORGANIZATION, TRAINING AND EGUIPMENT THAT MAKE UP THE US HICLOGICAL DEFENSE CAPAPILITY FROM 1546-1356; PETAL THE FELATIONSHIPS HETWEEN SYSTEMS; AND PROVICE FRANEMORM TO DETERMINE HIGLING CHANCES TO WEET PROJECTED THERET.
STUDY TITLE:	TECHNICAL AS	SESSMENT AND PLANNING	ANNING
SIUUT NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	2345 20667676 DASG6U-P1-C-0162 BMDFG SYST PLAN CORF	VARRATIVE:	STUDY WILL ANALYZE PPOTENTIAL FWM WISSIGNS TV PRTERVINS TSCHUCLOSY REGLIREMENTS AND THEN ASSESS THE CURRENT AND FUTURE STATE OF TSCHNCLOMY TO ESTABLISH PROGRAM PRIORITIES AND PROVILE PORGRAM MUIDANCE. MR. S. MACATEE
STUDY TITLE:	BORROWEC OPERATIONS STANDARDS STUDY (ROSS)	STANDARDS S	TUDY (ROSS)
STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	2881 (NOT REFORTED) N/A CCSFER	NARRATIVE:	A NUMBER OF MANPOLER STANDARDS ARE CURRENTLY EMPLOYFD IN THE ARMY. THIS STUCY BILL GATHER DATA FROM EXISTING STANDARCS AT ARMY INSTALLA- TICN LEVELS, AND FROM AIR FORCE AND NAVY, TO DEVALOP COMMON STANJARDS FOR POSSIBLE UNIFORM APPLICATION THROUGHOLT THE ARMY.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	C2 ENMANCEMENT TO CC 2525 DAOG1382 DABT60-82-C-0056 TRADOC HUMAN RESOURCE	CORDIVEM Narrative:	THIS EFFORT WILL IMPROVE THE CAPABILITY OF CURRENT ARMY DIVISION/CORFS LEVEL WARGAMES AND SIMULATIONS TO SUPPORT STUDY AND ANALYSIS EFFORTS, ES- PECIALLY IN AREAS FREVIOUSLY CATEGORIZED AS TOO DIFFICLT TO SIMULATE. LINKAGES TC HIGFER AND LOWER SIMULATIONS WILL BE DEVELCFED.
STUDY TITLE: STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: PERFORMER:	C2 SUBSYSTEMS OF ARP 2884 (NOT REPORTED) N/A TRADCC FA SCHOOL	IY FIELD ART; Narrative:	ARMY FIELD ARTILLERY TACTICAL CATA SYSTEMS (AFTACS) NARRATIVE: COST BENEFIT ANALYSIS OF COMMUNICATION CONTROL SYSTEM (CCS), REGUTRED AS PART OF THE CCS REGUIREMENTS OPERATION CAPABILITY.

FY 83 ARMY STUCY PROGRAM 31 MAY 1983

* EFFECTIVE COMMAND, CONTROL AND COMMUNICATIONS (C3) IS CRITICAL TO THE SUCCESSFUL OPERATION OF MODERN MILITARY FORCES. THIS STUDY WILL CONDUCT INDEPTH ANALYSIS OF ELECTRO-MAGNETIC PULSE (FMP), DECEPTION, SPECIAL OPERATING FORCES (SOF) AND MANEUVER FORCE C3CM METHODOLOGIES.
NARRATIVE;
C3 COUNTERMEASURES 2856 (NOT REPORTED) N/A TRADOC CACDA
STUDY NUMBER: STUDY NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

	NARRATIVE: STUDY WILL IDENTIFY DEFICIENCIES IN THE CANNON ARTILLERY AMMUNITION SUPPLY RESUPPLY SYSTEM AND RECOMMEND CORRECTIVE ACTION.	F.J. NORTHEY AV: 753-6370
RY AMMUNITION STUEY		
CANNON ARTILLER	DA300327 N/A DABCOM	ARRCOM
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CMF 72 CMF 72 ETIME DESC
IELD 76 STUDY NARRATIVE: DETAILED ANALYSIS OF ALL MANPCWER & EQUIPMENT AUTHORIZATION DCCUMENTS (TGE & TDA) CONTAINING CMF 76 BY MOS & GRADE. STANDARDS OF GRADE WILL B ALIDATED & OPTIMUP PEACETIME ASSIGNMENT STRATEGY DEVELOFED. ACDITIONAL SKILL IDENTIFIERS & MOS DESCRIPTIONS WILL BE REVIEWED.
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ANAL DA) C & OP ENTIF
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EMENT D)
CAREER MANAGEMENT FIELD 76 STUDY ATCDA-D-001 (NOT REPORTED) NARRATIVE: N/A TRADOC QM SCHOCL
CAREER MATCOA-D-(NOT REPUBLIED) N/A TRADOC GM SCHOOL
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:
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NARRATIVE:
CEMENT ELEPHANT 2665 DAGG8336 N/A DARCOM
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

	NARRATIVE: DESCRIPE THE CENTRAL PROCUREMENT WOPLCAD INTERRELATICASFIPS AMONE THE VARIOUS ELEMENT OF THE PROCUREMENT SYSTEM AND DEVELOP A MANPOWER ALLOCATION MODEL.	DRCDM-S. J.LAZARUK, 284-8037
IN MANPOLER MODEL	ITIVE: DESCRIBE THE CENTRAL PROC Various element of the PR Allocation model.	
	DAUGG71 N/A Darcom	
STUDY NUMBER:	OTIC NUMBER: CONTRACT NUMBER: SPONSOR:	PERFORMER:

*** STUDY ADDED SINCE 1 OCT 82

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FY 83 ARMY STUCY FROGRAM 31 MAY 1983

PREPARATION OF LETTERS OF CFFER AND ACCEPTANCE Marrative: FCCLS is on Feasibility of Standardized Frocedukes and Centpalized Processing of LCAS For the Security Assistance program.	ICA MOSEL FLIGHT SIMULATOR D) NARRATIVE: THIS FFFORT WILL GETERMINE THE ACTUAL COST AND THAINING EFFECTIVENESS CF THE CH 97 FLIGHT SIMULATOR, AND DETERMINE MEANS TO CPTIMIZE THE SIMULATOR, SIMULATOR SIMULATOR SIMULATOR SIMULATOR SIMULATOR FOR SUSTAINMENT TRAINING.	OHAD IFF (15FA) NARRATIVE: THIS EFFORT WILL CETERMINE THE ACTUAL EFFECTIVENESS OF THE TRAINING SUBSYSTEM FOR THE CHAPARRAL WEAPONS SYSTEM, WITH PARTICULAR EMPHASIS ON NEWLY FIELDED IDENTIFY FRIEND AND FOE (1FF) MCDIFICATION.	PCRT GRCUF IN THE PARELVER FATTALICA NARRATIVE: THIS STUDY WILL ADDRESS THE QLESTION OF HOW CHAPLAIN SUFPORT WILL BE PROVIDED TO ARMY LAITS WHICH ARE ORGANIZED TO MEET THE FERCEIVED THREAT OF THE 1990S. RESLLTS WILL SERVE AS A RASIS FOR DEVELOPMENT OF CHAPLAINS DOCTRINE, TRAINING AND EQUIPMENT NEEDS FOR UNIT CHAPLAIN MINISTRY.	LYSIS OF EUROPE III SCORES D) NARRATIVE: THIS STUDY WILL PRCVIDE DATA ON TYPE, SIZE, FREQUENCY AND DURATION OF THE CHEWICAL ANE BICLOGICAL HAZARDS FACED BY SELECTEC UNITS IN IN THE EUROPE III SCENARIO, RESULTS OF THE STUDY WILL BE USED FOR DESIGN OF CS AND CSS ORGANIZATIONS.	ENSE RETALIATORY SYSTEMS D) NARRATIVE: (\$50K MIPR FGCA TC DARCOM) STUDY WILL DEFINE LIVE-AGENT ENVIRONMENTAL TEST REQUIREMENTS TO ENSURE US CHEMICAL DEFENSIVE AND RETALIATORY SYSTEMS MEET TECHNICAL ANC OPERATIONAL NEEDS.
CENTRALIZEO PREP 2678 DAOGRZEŻ DA/A AMSAA	CH47 PRCDLCTICN 2849 (NCT REFCRTED) N/A TRADCC	CHAFAHRAL/ShOHAC 2846 Dasoggte N/A Tradgc Arrc	CHAFLAIN SUPPCRT 1937 DATO0477 N/A TRADOC CHAPLAIN SCHOOL	CHEFICAL ANALYSI 2691 (NOT REFORTED) N/A TRADOC CHEMICAL SCHOOL	CHEPICAL DEFENSE 2356 (NCT REFORTED) N/A DCSOPS DARCOM
STUDY TITLE: STUDY NUMBER: CTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMS?	STUDY TITLE: STUDY NUMBER: DITC NUMBER: SPONSCR: PERFORMER:	STUDY TITLE: STUDY NUMBER: CTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	STUDY TITLE: STUDY NUMBER: CITC NUMBER: CONTRACT NUMBER: PERFORMER:	STUDY TITLE: STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: PERFORMER:	STUDY TITLE: STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

*** STUDY ADDED SINCE 1 OCT 82

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FY 83 ARMY STUDY FROGRAM 31 PAY 1983

STUDY NUMBER: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	CLASS III PACKAGING 2944 (PLANNED) N/A DCSLOG	NARRATIVE:	THERE IS A PROLIFERATION OF PACKAGING SIZES FOR CLASS III PRODUCTS. THIS STUDY IS TO CETERNINE THE OPTIMUM SIZE OR SIZES FOR EACH TYPE OF PACKAGED CLASS III PRODUCT.
STUDY NUMBER: STUDY NUMBER: OTIC NUMBER: COATRACT NUMBER: SPONSOR: PERFORMER:	CLASS IV REGUIREMENT ESC -D-003 (NOT REPORTED) N/A COE ESC	EMENT FOR TR-1 SI Narrative:	STOCKS DETERMINE APPROFRIATE WAR RESERVE STOCKAGE LEVELS FOR CLASS IV ITEMS UTILIZED TO SUPPORT OBSTACLE SYSTEMS AND UNIT/INSTALLATION DEFENSIVE POSITIONS IN A CONVENTIONAL EUROPEAN CONFLICT. ESC. B.SPRINGFIELD, 325-6841
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	CLOSE COMBAT - LIGHT 0175 DAGG7224 N/A TRADOC INFANTRY SCHOCL	LIGHT, MISSION AREA ANALYSIS Narrative: Continuing Infantry D Future thr	EA ANALYSIS CONTINUING ANALYSIS TO ASSESS CAPABILITIES AND IDENTIFY VOIDS IN INFANTRY DOCTRINE, ORGANIZATIONS AND MATERIEL TO MEET EXPECTED FUTURE THREATS.
STUDY TITLE: STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	CLOSE COMBAT HEAVY M 2315 DAGG718% (NOT REPORTED) TRADOC ARMC	MISSION AREA Narrative:	ANALYSIS THIS STUDY WILL EXAMINE EMERGING DOCTRINE, TACTICS, TRAINING CRGANIZA— TIONS AND MATERIEL SYSTEMS IN THE CLCSE COMBAT (HEAVY) MISSION AREA, AND IDENTIFY DEFICIENCIES AND RECOMMEND CORRECTIVE ACTIONS BY PRIORITY.
STUDY NUMBER: STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	COLLATERAL DAMAGE CC 2779 (PLANNED) (PLANNED) DCSOPS SSI	NSTRAINTS FO	GE CONSTRAINTS FCR CFEPICAL WEAPCNS EMPLOYMENT NARRATIVE: THIS STUDY WILL ASSESS A EUROPEAN CONFLICT IN WHICH NATC RETALIATES AGAINST THE WARSAL PACT'S FIRST USE OF CHEMICAL WEAPONS, AND FORMULATE INSIGHTS ON STRATEGY, TACTICS, AND DOCTRINE FOR MINIMIZING RISK TO THE CIVILIAN POPULACE.
STUDY NUMBER: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	COMBAT DAPAGE REFAIR 2912 (Planned) N/A Darcom Amsaa	EFAIR PROGRAP Narrative:	CEVELCPWENT CF A CCMPREHENSIVE COMBAT DAMAGE REPAIR PROGRAM, INCLUDING CONSIDERATIONS OF TRAIAING, MATERIALS AND TOCLS NEEDED RY DAMAGE REPAIRERS, STLCY IS BASED ON RESULTS OF PREVIOUS IDENTIFICATION OF THE DAMAGE REPAIR WORKLOAD.

FY 83 ARMY STUCY FREGRAM 31 MAY 1983

STUDY TITLE:	AT FRESCRIE	ED LOAD LIST/AVA	LOAD LIST/AVAILARLE SUPPLY LEVEL METHCDOLCGY
STUDY NUMBER: DTIC NUMBER: CCNTRACT NUMBER: SPONSCR: PERFORMER:	2005 DACG2717 N/A DARCOM AMSAA	NARRATIVE:	DEVELCPMENT AND TEST OF MODELS TO RETERMINE HOW MANY OF WHICH ITEMS SHOULS FE CARRIED TO SUPPORT ORGANIZATIONAL AND DIRECT SUPPORT LEVEL ACTIVITIES UNDER COMBAT CONDITIONS.
STUDY TITLE:	AT SAMPLE	GENERATCR (COSAGE)	ENHAR CEMENT
STUDY NUMBER: DTIC NUMBER: CCATRACT NUMBER: SPONSCR: PERFORMER:	2830 (NCT REFCRTED) POA503-E0-C-0742 CAA	NAFRATIVE:	THIS EFFORT WILL TEST, EVALUATE AND MODIFY SELECTED MOUTINES FOR THE CAA DIVISION LEVEL COMMAT COMPUTER MODEL (CCSAGE). THE EVALUATION WILL INCLUDE THE TACATH, AIR EFFENSE, AMPUNITION TRANSPORTATION AND FOST PROCESSOR ENHANCEMENTS.
STUDY TITLE:	AT SUPPORT	(NPC) MISSION AR	AREA ANALYSIS - PHASE II
STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: PERFORMER:	2834 DACG7942 N/A TRACC CHEMICAL SCHOOL	NARRATIVE:	THIS STUDY WILL DETERMINE THE DEFENSIVE NUCLEAR, FILLGGICAL AND CHEMICAL TASKS THAT MUST RE FERFORMED IN AN NHC ELVIRONMENT, ASSECS THE ARMY'S CAPAPILITY TO PERFORM THESE TASKS, IDENTIFY DEFICIENCIES, RECOMMEND FRIGHTIZED CORRECTIONS TO DEAL NITH THE DEFICIENCIES.
STUDY TITLE:	AT SUPPORT	ENGINEERING AND	PINE WOH PISSICN AREA ANALYSIS
STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	1910 DA700563 MIPR Tradoc Cerl	NARRATIVE:	EFFCKT B.LL CETERPINE CURRENT AND FUTURE PISSIONS, TASKS, AND CAFAH- ILITIES JF ENGINEER RESOURCES TO SUPPORT THE TOTAL ARMY FORCE IN THE AIR- LAND BATHET AND BILL DEVELOP AN IMPLEMENTATION PLAN TO SCLVE IDENTIFIED CEFICIENCIES.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: PERFORMER:	COMBINED (US/GE) 2556 DAOGB329 MIPR TRADOC	SECOND ECHELON INTERDICTION NARRATIVE: STUDY WILL AMOUNTS OF LINITS.	INTERDICTICN STUDY WILL DETERMINE THE BENEFITS ASSOCIATED WITH ALLOCATING VARIOUS AMGUNTS OF FIRE SLEPORT TO INTERDICTION EFFORTS TO DELAY/DESTROY SOVIET SECCOD ECHELON DIVISIONS TO RELEASE PRESSURE ON FORWARD LINE OF TROOP UNITS.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSKR: PERFORMER:	NEG ARMS A 383 C C NA	ND SUPPORT TASK I	ALUATION PCCEL (CASTFOREY) FFORT WILL CEVELOP THE PATTAL Y COPMUNICATIVE HIERARCHY OF TED HY AN INTEGRAFIC DATA BAS ATE-OF-THF-ART GRAPHICS TECHN

FY 83 ARMY STUCY PROGRAM 31 . Y 1983

SECLRITY CONCEPT FOR DIVISION/CC2PS/ECFELONS ABOVE CORP	NARRATIVE: CEVELCPMENT OF NEW CONCEPTS FOR SECURITY OF COMMAND POSTS, UNDER CON- DITIONS OF CELLLAR AND DISPERSED CP CONCEPTS AND NEW FG CONFIGURA- TIONS AT DIV, CORFS AND EAC. RESULTS WILL AFFECT TRAINING AND DOC- TRINAL PUBLICATIONS AND TRAINING PROCEDURES.
URITY CONCEPT F	NARRATIVE:
COMMAND POST SECT	(NOT REFORTED) N/A Tradoc Mp Schocl
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER: CCNTRACT NUMBER: SPONSOR: PERFORMER:

COMMUNICATIONS ALTERNATIVES FOR OVER THE HORIZON SENSORS 2875	NARRATIVE: FEASIBILITY STLCY CF OVER THE FORIZON SENSOR INTELLIGENCE INFORMATION Linked to ground frocessing stations. If successful, coppers can use the moving target indicator information in a more timely manner.
ALTERNATIVES FO	
COMMUNICATIONS 2875	(NOT REPORTED) (NOT REPORTED) TRADOC INTEL SCHOOL
STUDY TITLE: STUDY NUMBER:	DOTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

STUDY TITLE:	COMMUNICATIONS P	NS PISSION AREA ANALYSIS	YSIS
STUUY NUMBER:	2538		
DTIC NUMBER:	(PLANNEC)	NARRATIVE:	NARRATIVE: ACCRESSES CAPABILITY TO PROVIDE ACCURATE AND TIMELY COMMUNICATIONS
CONTRACT NUMBER:	M/A		AMONG TACTICAL UNITS AND BETWEEN TACTICAL AND STRATEGIC NETS, INCLUD-
SPONSOR:	TRADOC		ING COMMUNICATIONS IN AN ENEMY ELECTRONIC WARFARE ENVIRONMENT.
- 672507070	STERAL SCHOOL		

STUDY TITLE:	COMP-8 DEFECTS AND SAFETY OF ARTILLERY
STUDY NUMBER:	2909
DTIC NUMBER:	DAGG7760 NARRATIVE: DEVELOPMENT OF AN UNDERSTANDING OF THE RELATIONSHIP RETWEEN PROJECTILE
CONTRACT NUMBER:	N/A COMP. B CAST DEFECTS AND PROBABILITY OF INITIATING AN IN-BORE EXPLOSION.
SPONSCR:	DARCOM STUCY HILL CCATRIBUTE TO COMP. B PRODUCT IMPROVEMENT PROGRAM.
Drafinents.	

STUDY TITLE:	COMPUTER ADAPTIVE TESTING PROTOTYPE EVALUATION	
STUDY NUMBER:		
DTIC NUMBER:		TION OF A PROTOTYPE AND COMPARES PROTOTYPE
CONTRACT NUMBER:	# MIPR -81-T-0018 EFFICIENCY TO THE CURRENT ASVAB.	•
SPONSCR:		
PERFORMER:		

*** STUDY TITLE:	CONCEPT FOR DEFEAT OF SADARH MINES
STUDY NUMBER:	ER: DROME-D-002
DTIC NUMBER:	
CONTRACT NUMBER:	DAAK70-81-D-0030 TOP ATTACK MINES.
SPONSCR:	DARCOM
PERFORMER:	MCLEAN RESCRACE

OF THE PROPERTY ASSESSED TO SERVICE TO SERVI

THE PROPERTY OF THE PROPERTY O

FY 83 ARMY STLDY FROGRAM 31 MAY 1983

ICN CF DOC CALIMRATION Narrative:	ACTIVITIES	THIS STUDY PEVIERS DED CALIBRATION ACTIVITIES TO DETERPINE IF DEFLICATION OF CALIBRATION SERVICES CAN BE ELIMINATED THRUGH NEW SUPPORT CONFIGURATIONS. ALTERNATIVE CONCEPTS WILL BE FCRPULATED. AND ECONOMIC AND RISK ANALYSIS OF THE ALTERNATIVES WILL BE ACCOMPLISHED.
	CONSOLIDATION OF SEC CALIBRATION	NEARATIVE:
	STUDY TITLE:	STUDY NUMBER: DIIC NUMBER: CONTRACT NUMPER: SPONSOR: PERFORMER:

CA FAC	10 Lu	AND THE CONTRACT OF THE CONTRA	NARRATIVE: STUDY WILL EVALLATE FACILITY DESIGN CONCERTS FOR THE CONTAINENTALITON OF	APPINITION.		TOURSON THE NOONTEON .9
0000 0000 0000 0000 0000 0000 0000	CONTAINERIZATION FACILITY ANAL	0ESAK-0-003	DA30012E NARRATIVE:		DARCOM	≥:0348 4

CAPGO DISTRIBUTION SIZING ANALYSIS	: THIS STUDY WILL PROVIDE ARMY FLANNERS THE TOOLS TO FLIMINATE SHORTFALLS IN DFLIVERY CAFACITY FCR CARGOHANGLING OPERATIONS IN VARIOUS SCENARIOS.
FRIZEC CAPGO DISTRIBUT	D) NARRATIVE:
Ü	2917 (PLAMNED) N/A DCSLOG DCSLOG
STUDY TITLE:	STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

FCCL SENIORS	ADDRESSES A WIDE FANGE OF CONTEMPCRARY SOCIAL ISSUES INCLUDING DRUG USE, CHANGING SEX RCLES, AND EDUCATIONAL BENEFITS FOR MILITARY SERVICE; AS THESE RELATE TO THE ENLISTMENT PLANS AND BEHAVIOR OF AMERICAN YOUTH.
ISSUES AND HIGH SCHOOL SENIORS	NARRATIVE:
_	ED)
CONTEMPORAR	USAKE-D-UGS (PLANNED) (PLANNED) USAREC
*** STUDY TITLE:	STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

ARMY LEADERS PUST FAVE TIMELY AND RELIABLE INFORMATION TO SUPPORT THEIR Participation in joint staff and defense deliberations on contingency Force operations. This effort will develop the capability to quickly Analyze potential and actual contingencies.
ANALYSIS Narrative:
CONTINGENCY FCRCE ANALYSIS 2416 (NOT REFORTED) NARRATI N/A DCSCPS CAA
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: PERFORMER:

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83 ARMY STLCY FRCGRAM 31 MAY 1983 ۲

STUDY TITLE: STUDY NUMBER:	CORPS 86 STLDY 0566		
DTIC NUMBER:	DA067216	NARRATIVE:	THIS STUDY WILL CETERMINE HOW TO CRGANIZE THE HEAVY CORPS, CONTINGENCY
CONTRACT NUMBER:	N/A TRADOC		CORPS, AND SEPARATE BRIGADE TO PROVIDE A BALANCED STRUCTURE WHICH CAN
• 0130000	400		CONTRACTOR CONTRACTOR CONTRACTOR PROPERTY TO DESCRIPTION OF THE CONTRACTOR CO
			ETTICIENICI MILL UINER SERVICES AND ALLIES. MAJ N. KEED (AV. 552-5285)
SEE STUDY TITLES	AND TODOUR SOON	A SADON CACATEM FORA	
STUDY NUMBER:			•
DTIC NUMBER:	(NOT REFORTED)	NARRATIVE:	THREE AREAS EXAMINEC: (1) CONVENTIONAL FORCE ON FORCE M/O CORPS SUPPORT
CONTRACT NUMBER:	N/A		WEAPON SYSTEM: (2) CHEMICAL WARMEAD FOR CSWS: 8 (3) NUCLEAR WEAPONS
	DC SGPS		EFFECTS. VECTOR POBLE WILL BE USED. TACTICAL DECISION RULES FOR NUCLEAR
• • • • • • • • • • • • • • • • • • • •			CONTRA BILL DE NECLACIO.
*** STUDY TITLE:	LITY	PERATIONS PLAN	OPERATIONS PLANNING SYSTEM (COPS)
STUDY NUMBER:	ESC -D-001		
DTIC NUMBER:	(PLANNED)	NARRATIVE:	DETERMINE SPECIFICTIONS FOR AND FEASIBILITY OF DEVELOPING A COMPUTER
CONTRACT NUMBER:	W/W		ASSISTED CCUNTERMCBILITY OFERATIONS PLANNING SYSTEM WITHIN USAREUR.
SPONSCR:	COE		IDEALLY, SYSTEM SHOULD BE SUITABLE FOR PEACETIME GDP PLANNING AND MARTIME
Performer:	ESC		EXECUTION. ESC. L.SURPRISE, 325-6819
STUDY TITLE:	COUNTERTERRORISM	SF STUDY	
STUDY NUMBER:	2872		
CTIC NUMBER:	(NOT REFORTED)	NARRATIVE:	DEVELOPMENT OF MILITARY POLICE DCCTRINE RELATIVE TO SECLRITY OF VIPS.
CONTRACT NOTHER	A / A		PRCCESSING OF FRISCNERS, COUNTERTERRORISM, AND CIVIL DISTURBANCE UNDER
SPONSOR	TRADOC		CURRENT AND EXPECTED CONDITIONS.
PERFORMER:	MP SCHOOL		
STUDY TITLE:	ONOTIVITE CELETIFICATION TO TARRESTANT ACCOUNT	OF RECOUTTING 1	
	- ニョニアンマンクモ つつつこう	_ >27-705334	

THE EFFECTS OF CRCSS-ASSIGNMENT OF THE USAR AND RA MISSIONS BETWEEN USAR AND AR RECRUITERS HAVE BEEN TESTED. THIS STUDY WILL ANALYZE THE TEST RESULTS TO PEASURE THE PISSION ACCOPPLISHMENT OF THE TEST AND CONTROL GROUPS TO CETERPINE IF STATISTICALLY SIGNIFICANT DIFFERENCES EXIST. NARRATIVE: CSS MAA, LEVEL II (NOT REPORTED) USAREC 2781 STUDY TITLE:
STUDY NUMBER:
DTIC NUMBER:
CONTRACT NUMBER:
SPONSCH: STUDY TITE: STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: PERFORMER: SPONSCR

NARRATIVE:

STUDY ADDEC SINCE 1 OCT ...

N/A Tradoc Log center

DA067221

A MISSION AREA ANALYSIS TO IDENTIFY DEFICIENCIES IN ORGANIZATION, TRAINING, DCCTRINE AND MATERIEL FOR THE CSS FUNCTIONAL AREA, PROVIDE DECISION MAKERS WITH A PRIORITIZED LIST OF THESE DEFICIENCIES. SUPPORTS THE PCP PRCCESS

FY 83 ARMY STUDY PROGRAM 31 MAY 1983

TION CAPARILITIES EVALUATION	NARRATIVE: DEVELCEMENT OF FRCCEDURE FCH CREATION OF CENTRAL CATE BASE CONTAINING:	SPECIAL SKILLS WITH CRGANIZATIONAL LCCATIONS, UNUSUAL EGUIPMENT IN FANCOS,	AND REAL PROPERTY WITH A POTENTIAL FOR USE CTHER THAIL IN SUPPORT OF GARCOP	MISSICM.
NSTALLA	DA300P33	N/A	DARCCM	AMSAA
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSCR	PERFORMER:

METHCOOLOGY VALIDATION ASSESSMENT NAKRATIVE: DEVELCE PROCESURES TO IMPROVE INITIAL PROVISIONIAG KLGUIREMENTS OSTERMIN- ATIONS.	
NING WETHCOOLOGY VALIDATION ASSESSWENT NARRATIVE: DEVELCE PHCCEOLRES TO ATIONS.	
FRCVISICAING METHODOLOGY 11 NARRATIVF:	
DARCCM FR 2605 DACG3961 N/A	AMSAA
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER:	PERFORMER:

	(PLANNED) NAPRATIVE:	A/A		
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSCR:	PERFORMER:

HIGH AND MEDIUM AIR DEF SYSTEMS INTEROP REQUIREMENTS	: THIS STUDY WILL DEFINE THE FUNCTIONAL INTEROPERABILITY REQUIREMENTS RE-	Theen Present Ard Froposed High and Medium Altitude air defense systems.	AND EXAMINE THESE REGUIREMENTS TO DETFRMINE ALTERNATIVES WITHIN THE	SYSTEM CAPABILITIES.
AND MEDIUM	NARRATIVE:			
DEFINITION OF HIGH 2845	(NOT REPORTED)	(NOT REPORTED)	TRADOC	ARPC
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSOR:	PERFORMER:

FY 83 ARMY STUCY PROGRAM 31 FAY 1983

STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	DEGRADED MODE OPERAT 2215 DAGGG364 N/A DARCOM AMSAA	ION CONSIDER Narrative:	DPERATION CONSIDERATIONS FOR C31 SYSTEM INTEROPERABILI NARRATIVE: EVALUATION OF THE VULNERABILITY OF C31 SYSTEMS IN AN EL ENVIRONMENT, INCLUDING DETERMINATION OF MILITARY LTILITY CF DEGRACATION OF INTEROPERABILITY LINKS FOR SELECTED SYSTEMS.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	DEMOGRAFHIC DATA BAS USARE-D-001 (PLANNED) USAREC USAREC	BASE ANALYSIS Narrative:	STLOV WILL FRCVICE AND ANALYZE DEMOGRAPHIC DATA FROM THE 1980 CENSUS TO Provide information of Youth Market for Army Recruiting.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	DENTAL GUALITY ASSURANCE 2770 (NOT REPORTED) NARR N/A TSG	ANCE Narrative:	THIS STUDY WILL REVIEW EXISTING QUALITY ASSURANCE PROGRAMS AND DEVELOP RECOMMENDATIONS FOR MONITORING THE QUALITY OF DENTAL CARE.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	DEPENDENT DENTAL CAR 2769 (Not Reported) N/A TSG	CARE NEEDS Narrative:	THIS STUDY WILL PROVIDE INFORMATION ON DEPENDENT DENIAL CARE REEDS WHICH WILL BE USED IN PLANNING FOR DEPENDENT CARE AT REMOTE INSTALLATIONS.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	DESERTER RETURNEE PR 2807 (PLANNEC) N/A DCSPER DCSPER	PROCESSING Narrative:	CESENTER RETURNEES ARE PRIMARILY PROCESSED FOR RETENTION OR SEPARATION BY SIX PERSONNEL CCNTROL FACILITIES (PCF). ARGUMENTS CAN BE WADE FOR RETURNING THESE PEPBERS TO THEIR FORMER UNITS OF ASSIGNMENT FCR PROCESSING. THIS STUDY WILL RECOMMEND THE BEST OPTION.
STUDY NUMBER: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: PERFORMER:	DESIGN OF BATTALION ATCDA-D-004 DA300562 DAB158-82-C-0099 TRACOC SCI APPLIC INC	LION COMBINED ARMS TASK FORCE NARRATIVE: DESIGN OF 8 19 ELEMENTS FO PARAMETRIC	S TASK FORCE DESIGN OF BATTALION COMBINED ARMS TASK FORCE USING ROTICM UP AFFROACH. Alternative Force configurations defined & Mission Essential Team Elements formed. Pateriel & Personnel Substitutability Matrices & Parametric Task Force Degradations will be developed.

... STUDY ADDED SINCE 1 OCT

FY 83 ARMY STUDY PROGRAM 31 PAY 158?

יייר אר	ALTCMATIC TEST SUPPORT SYSTEM (COFA)	NAPRATIVE: THIS STUDY WILL ASSESS THE COST EFFECTIVENESS OF THE SIPECT SUPPORT AUTOMATIC TEST SUPPORT SYSTEMS HARDWARE AND SOFTWARE, AS DEFINED BY RE- GUIREMENTS DOCLFERTS, TO ACCOPPLISH DIAGNOSTIC TASKS AFFECTING REPLACEMENT OF FAULTY COPPORTIS IN COMPLEX FLECTRONIC EGUIPMENT.
	ECT SUPPORT ALTOMATIC TEST SL)	

OF CLASS III FACKAGES FRCCICIS IN THEMIER CPERATIONS	NARRATIVE: THIS STUDY WILL REVIEW THE CUPRENT ACCOUNTABILITY PROCEDURES FOR CLASS III PACKAGE PROCLCTS, DETERMINE DOCTRING FOR ACCOUNTABILITY IN WAKTIMF, AND ASCERTAIN IF CLRENT PROCEDURES ARE ADEQUATE TO SUPPORT SPECIAL HANDLING OF THE CLASS III PACKAGE PRODUCTS.
CLASS III FACKAC	NARRATIVE:
SISIMIRLITON OF	(NOT REFORTED) N/A THADDC GH SCHOOL
	CONTRACT NUMBER: SPONSOR: FERFORMER:

ING FEVELCEPFNT REGLIFEPENT (CTEA)	(NCT REFCRIED) NARRATIVE: THIS STUCY WILL FETERWINE THE FEASIBILITY, COST AND TRAINING EFFECTIVE-NA NA NESS OF A "SURCALIBER" TRAINING DEVICE TO BE USED TO CONDUCT DIVAD GUN TRADOC PROFICIENCY TRAINING. RESLLTANT STUDY DATA WILL BE USED IN THE DESIGN, DEVELOPMENT AND FIELDING OF THE DIVAD GUN TRAINING DEVICE.
CEVICE TRAINI	NARRATIVE:
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

)EA)	THIS STUDY WILL CONDUCT A COST EFFECTIVENESS ANALYSIS OF A RECOMMENDED DIVISION SUPPORT LEAPON SYSTEM TO PROVIDE IMPROVED HEAVY BRIGADE AND DIVISION FIRE SUPPORT CAPABILITY. THE NEW SYSTEM MUST PROVIDE IMPROVED RELIABILITY AND MAINTENANCE, RESPONSIVENESS AND SURVIVABILITY.
SUPPORT WEAPON SYSTEM (COEA)	NARRATIVE:
SUPPORT 1	
DIVISION 1887	DAGG7233 N/A DCSCPS FA SCHOOL
STUDY TITLE: STUDY NUMBER:	CONTRACT NUMBER: SPONSCR: PERFORMER:

	NARRATIVE: STUDY WILL CETERKINE IF IMPROVED MID9A2/A3 155MM HOW WILL SATISFY MEAVY DIV/BDE DS RECUIREMENT IN 1990S. ALTERNATIVES WILL BE EVALUATED. FAST MODEL WITH EUROPE I, SEQ. 2A SCENARIO, UPDATED TO 1990S, WILL BE USED TO ESTIMATE EFFECTIVENESS. SUPPORTS MILESTONE I REQUIREMENT.
₹ 3	STUDY WILL DIV/BDE DS MODEL WITH ESTIMATE E
WEAPON SYSTEM F	NARRAT IVE:
DIVISION SUPPORT 1	DAGG7233 NARRATIVE: ST N/A TRADOC FA SCHOCL ES
*** STUDY TITLE: STUDY NUMBER:	DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

(COECS)	NARRATIVE: INVESTIGATE, DEVELOP AND FIELD A TOTAL ARTILLERY WEAPON, SYSTEM SUB- Stantially improved over current systems. Three approaches are pursued: Current system improvement; foreign weapons developments; and new systems Concepts.
CRI WEAPONS SYSTEM	DAAK1080 NARRATIVE: INVES N/A DARCOM CURRE ARRADCOM CONCE
STUDY NUMBER:	OTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

TT BD BKBT VIOCKBB G1 MAY 1983			A METHODOLOGY IS REQUIRED THAT QUANTIFIES READINESS. A JOS/IDA STUDY	IS EXPLORING THE RELATIONSHIP BETWEEN BUDGET MEASURES AND READINESS	ACHIEVED. ADCITICAAL REFINEMENT OF THIS INITIAL WORK IS NEEDED TO	DETERMINE LINKAGES BETWEEN RESOURCES AND LEVELS OF READINESS.
	SS		NARRATIVE:			
	DOLLARS TO REACINESS	2777	(NOT REPORTED)	(NOT REPORTED)	DCSOPS	DCSCPS
	STUDY TITLE:	STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSCR:	PERFCRMER:

DEVELCPMENT OF PACRC-LEVEL METHODS FOR DETERMINING THE RELATIONSHIP BETWEEN MATERIEL READINESS/SUSTAINABILITY AND FUNDS INVESTED IN VARIOUS RESOURCES (E.G., FLOAT END ITEMS, REPAIR PARTS, TEST EQUIP- MENT, AND MAINTENANCE PERSONNEL).	
NARRATIVE:	
DOLLARS VS REACINESS 2902 DACF0185 N/A DARCOM AMSAA	
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: COATRACT NUMBER: SPONSOR: PERFORMER:	

YSIS OF AMMUNITION FRODUCTION BASE		NARRATIVE: DESCRIPTION OF EXFECTED RESPONSES OF THE AMMUNITION PROCUCTION BASE TO A	WIDE RANGE OF MOBILIZATION STRATEGIES.			
DYNAMIC ANALYSIS OF	2906	(NOT REPORTED)	(NCT REFORTED)	DARCOM	ARRCOM	2000 PACOR 240 PACOR
STUDY TITLE:	STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSCR:	PERFORMER:	CTION TITLE

E CORPS NARRATIVE: 1 LE CORPS (EAC)	THIS STUDY WILL BETEKMINE HOW TO ONGANIZE THE ARMY FORCES AT ECHELONS ABOVE CORPS. DEVELOPING A BALANCED FORCE DESIGN WHICH CAN EFFECTIVELY MEET	LL LIKELY CONTINGENCIES, AND WHICH IS ABLE TO OPERATE EFFICIENTLY WITH	OTHER SERVICES AND ALLIES.	
ans 55 13	AKKALIVE:		CACDA	ECHELONS ABOVE CORPS (EAC)

ELMELONS AROVE CORPS (EAC) AMCIS-D-002	(NOT REPORTED) NARRATIVE:	N/A			LE: ECHELONS ABOVE CORPS (EAC) SURVIVABILITY ANALYSIS - EUROPE	2407		F1928 -81-C-0001	DCSCPS	
STUDY NUMBER:	OTIC NUMBE	CONTRACT NUMBI	SPONSCH Gradeno	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STUDY TITLE:	STUDY NUMBE	DIIC NUMB	CONTRACT NUMB!	SPONS	

MITRE CORP

DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

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FY 83 ARMY STUDY FROGRAM 31 MAY 1993

ONS AHOVE CTHES COMPUNICATIONS -0-602 REPORTED ARRATIVE:	THE FACE FOR SCELLICAS IN THE EACH-COMMONDER. LIGHTONER AVE 473-6865
STUDY NUMBER: ECHELON STUDY NUMBER: CCCPS-D DTIC NUMBER: (NCT RE CONTRACT NUMBER: USACC PERFORMER: USACC	

NOMETRIC MOSFL FOR SPTIMIZING TROOP DINING FACILITY OPERATIONS	DAGGÉGSÉ NARRATIVE: THIS FFEC-T WILL DEVELOP A MATHEWATICAL WOSEL FON USE IN DECIFYING THE NA AND NA DOCSICS ARMY MASTER WENL. THE CAUGETIVE IS TO OPTIMIZE NOTRITICM, PENL AFOLDITH DOCSICS APILLITY, FCCT COST, AND LAFOR.
	CONTRACT NUMBER: DACC CONTRACT NUMBER: W/A SPONSCR: DCSL PERFORMER: CAA
STU	CONTRA

OCTRINE CA COMBAT EFFECTIVENESS	(NOT REPORTED) NARRATIVE: THIS STUDY WILL EMAPINE CONCEPTS AND COCTRINE DEALINC WITH THE INTEGRATEL NAA NAA TRADOC THE INTERACTION WITH THE DYNAMICS OF TRAGET ARRAYS WILL PE ANALYZED, SHOW- ING PENALTIES OR BENEFITS ASSOCIATED WITH DELAYS IN RELEASE PROCEDURES.
RELEASE DO	NARRATIVE
EFFECTS OF NUCLEAR 2575	(NOT REPORTED) N/A Tradoc Cacda
STUDY TITLE: STUDY NUMBER:	DIIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

*** STUDY ADDED SINCE 1 OCT R2

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I STATISTICAL PARAMETER STATES OF THE STATES

ALPHABETIC LIST OF ARPY STUCIES, WITH SUMMARY FY 83 ARMY STUCY PROGRAM 31 MAY 1583

STUDY TITLE:	ELECTRONIC WARFARE SYST	SYSTEMS STUDY	
OTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	₩ 1	NARRATIVE:	DEVELCPMENT OF ITEM LEVEL FERFORMANCE ESTIMATES OF FRIENDLY EW SYSTEMS, AND SUSCEPTIBILITY OF SUCH SYSTEMS TO ENEMY EW.
STUDY TITLE:	ATED CAUSEKAYS	ARMY LOGI	FOR ARMY LOGISTICS-CVER-THE-SPERE (LCTS) OPERATIO
STOOT NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	2923 (PLANNED) NAF N/A OCSLOG DCSLOG	NARRATIVE:	THE STUDY WILL CETERPINE WHETPER THE ARMY HAS AN APPLICATION FOR THE NAVY DEVELCPED ELEVATEC CAUSEMAY SYSTEM; IF THE SYSTEM IS COMPATIBLE WITH ARMY EQUIPMENT; AND THE BASIS FOR DEVELOPING FUTURE OVER-THE-SHORE DOCTRINE. TRAINING, AND EGLIPMENT REQUIREMENTS.
STUDY TITLE:	ATED TARGET	ACQUISITION SYSTEM	I.
STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	2850 (PLANNED) NAI N/A Tradoc Fa Schocl	NARRATIVE:	CURRENT GRCLNC SLRVEILLANCE RADARS (GSRS) ARE NOT ADFOLATE FOR FIFLD ARTILLERY TARGETING. EFFECTIVENESS DATA TO SERVE AS A BASIS FOR A MILESTONE II MATERIEL DEVELOPMENT DECISION.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR:	EMERGENCY DENTAL CARE 2768 (NOT REPORTED) NAI 15G HSC	E Narrative:	THIS STUDY WILL CEPCASTRATE HOW EPERGEACY DENTAL CONCITIONS ARE Cistributed apong bearficiary groups and estimate the rates for different Emergency conditions.
STUDY TITLE:	KEER & SCIEN	TISTS DUAL TRACK	SYSTEM
STUDY NUMBER: CTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	2810 (PLANNED) NAI (PLANNED) DCSPER DCSPER	NARRAFIVE:	THE FEDERAL CLASSIFICATION/COMFENSATICN SYSTEM RESERVES HIGFEST PAY TO ENGINEERS AND SCIENTISTS WHO TAKE SUPERVISORY OR MANAGERIAL JOBS. THIS ETMINATES EFFECTIVE "BENCH" SCIENTISTS. THIS STUDY EXAMINES APPROACHES TO PROVIDE BETTER SUPPORT TO NON-MANAGERIAL ENGINEERS AND SCIENISTS.
*** STUDY TITLE:	NEER ANALYSIS OF	PECIAL RCL	SPECIAL ROLTES KOREA (SPECIAL-K)
STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	ESC -D-002 (NOT REPORTED) NA N/A COE ESC	NARRATIVE:	PERFORM DETAILEC ALL-SOURCE TERRAIN ANALYSIS AND ENGINEER ASSESSMENT OF SPECIFIED ATTACK ROUTES IN SUPPORT OF CFC OPLAN 5027. ESC. E.UNDERWOOD, 325-6847

FY 83 ARMY STLCY FROGRAM 31 MAY 1983

	ESTABLISHMENT OF ARMY PERSONNEL C 2348 DACH0316 MDAG03-81-C-0570 DCSPER HUMAN RESOURCE EVALUATION OF ELECTROMAGNETIC SIG	
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FY 83 ARMY STLCY PROGRAM 31 MAY 1583

ACTIV	NARRATIVE: EVALUATION OF ARTILLERY ENGAGEMENTS OF THE 1973 WAR USING DOCUMENTATION AND DATA FROVICED THROLGH THE EGYPTIAN MOD.	MAJ B. SULLIVAN
EVALUATION OF HISTORICAL COMBAT ACTIV 2635	DAGG8606 DABT58-82-C-0065	HERO
	DTIC NUMBER: CONTRACT NUMBER:	

EVALUATION OF KARLSRUHE BASE OPERATIONS SUPPORT		NARRATIVE: COMPARISON OF IN-HOUSE AND CONTRACTOR APPROACHES TO DEDUTITING DATE OF SEC.	OPERATIONS SUPECRT TO MARISRUHE.		
EVALUATION OF KARI	2240	DAC61538	N/A	DARCOM	AMSAA
STUDY TITLE:	STUDY NUMBER:	DAIC NUMBER:	CONTRACT NUMBER:	SPONSCR:	PERFORMER:

ROCESSING TIME	EXAMINE THE FLNCTICNS ACCOMPLISHED DURING NICP REQUISITION PROCESSING AND THEIR PROPORTICNAL INFLUENCE ON THE ORDER/SHIP TIME TO DETERMINE OPTIMUM CHANGES TO THE REGUISITION SYSTEM. DRCSM-PSP. E.LOY. 284-8710	: PROGRAM	NARRATIVE: THIS STUDY LITE FUALUATE THE DEFATIVE CERTIFICATION AS A DESCRIPTION OF A DESCRI
EVALUATION OF NICP REGUISITION PROCESSING TIME Drcsm-d-001	NARRATIVE:	EVALUATION OF FHYSICAL READINESS PROGRAM 2762	NARRATIVE
EVALUATION OF DRCSM-D-001	(PLANNEC) N/A DARCOM DARCOM	EVALUATION OF	DA301093
*** STUDY TITLE: CTUDY NUMBER:	CONTELCT NUMBER: CONTELCT NUMBER: SPONSOR:	STUDY TITLE: STUDY NUMBER:	DIIC NUMBER:

DIIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER: STUDY IIILE:	DA301093 N/A 156 HSC EVALUATION OF	NARRATIVE: THIS STUDY LILL EVALUATE THE RELATIVE EFFICTIVENESS OF A REPRESENTATIVE SAMPLE OF PHYSICAL FITNESS AND WEIGHT CONTROL PROGRAMS BEIN USED BY ARMY INSTALLATIONS.
STUDY NUMBER:	0740	
DTIC NUMBER:	DA0A5045	NARRATIVE: DEVELOPMENT AND AFFILE TION OF METHODS FOR DIAMITMATUR AND DIAMITMATUR

CVALUATION OF FROVISIONING PROCEDURES 0740 0740 0740 0740 0740 0740 0740 074	TON OF STOCKAGE OBJECTIVES NARRATIVE: THIS STUDY WILL DETERMINE THE FEASIBILITY FOR DEVELOPING A MORE VALID HETHOD FOR COPFLIING STOCKAGE LEVELS FOR EACH CLASS OF SUPPLY IN ORDER TO LEARN IF MATERIEL IS LAVERED IN PROPER QUANTITIES, TO GAUGE AND REDUCE EXCESS, AND TO DETERMINE IF CURRENT WAR RESERVE REQUIREVENTS ARE CORRECT.
	EVALUATION OF 2712 DAD+0085 N/A DCSLOG CAA
STUT NUMBER: STUT NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

FY PE ARMY STUEY FROGRAM 31 MAY 1983

MY PERIT PAY SYSTEP NARRATIVE: AN EVALUATION OF THE ARMY PERIT FAY SYSTEM IS REGULATED TO DETITIMET THE EFFECTIVENESS OF TRAINING AND DEGFFE OF MACKLEDGE POSSESSEL BY MANAGEPOS SUPERVIOUS AND MENIT FAY INCUMPENTS. WEANNESSES IN WERIT PAY SYSTEM IMPLEMENTATION WILL HE IDENTIFIED, WITH RECOMMENDATIONS FOR CHANGE.
THE ARMY PERIT FAY SYSTEP NARPATIVE: AN EVAL
EVALLATION OF THE 2218 DACH0315 MOASC2-E1-C-5CFE DCSPFK APPL UREANICS
STUDY NUMBER: STUDY NUMBER: OTIC NUMBER: CCATRACT AUMSER: SPONSCR: PERFORMER:

(CMF-76)	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	VAPRATIVE: THIS STUDY WILL PROVIDE INFORMATION ON WHICH TO FAST SCLUTIONS IN EXISTING	CMF-76 MANAGEMENT PROPLEMS BY ADDRESSING THE CURRENT OFF STRUCTURES AUTH-	ORIZATIONS, STAMBARES OF SRADE, ADDITIONAL SKILL INFKTIFIERS, CAF STRENSTH	DEVELOPMENT, AND ADEGUACY OF EDUCATION AND TRAINING PROGRAMS.
ANAGEMENT FISLE		THIS STUDY WILL	CVF-76 PANAGEPI	ORIZETIONS, STA	DEVELOPMENT, AN
EVALLATION OF THE SUPPLY CAREER MANAGEMENT FISTE (CMF-76)		VAPRATIVF:			
EVALLATION OF TH	2821	CNOT REPORTED)	N/A	DCSLUG	GM SCHOOL
			CONTRACT NUMBER:	SPONSCH:	PERFORMER:

FAILLRE FACTOR CETERMINATION, REPAIR COST IN MANUFACTURING ENVIRONME	2624	NAKRATIVF:	(PLANNEC) FOR SPARES AND REFAIR PARTS AND BETERMINE REFAIR COSTS IN A MENUFACTURING		CERCOM AND REPAIR COSTS, AND TECHNOLOGY LEVEL.
STLDY TITLE:	STUDY NUMBER:	DIIC NUMBER:	CONTRACT NUMBER:	SPONSCR:	PERFORMER:

7 A L
EVALUATE THE COMBAT EFFECTIVENESS OF DEVELGEMENTAL LS LASER LEAPCNS THRU SIMULATION MOCFLS.
NAPRATIVE:
FALSTAF 2358 (NOT REFCRTED) N/A CAA
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

I OF CEVELOPING AN ARMY PUBS SYSTEM WHICH PAYS FOR ITSELF	NARRATIVE: THIS STUDY WILL ACCRESS POSSIALE SAVINGS UNDER A SYSTEM REQUINING PUBLICATIONS AND FORMS WHICH THEY LSE.
FEASIEILITY	2819 (PLANNED) (PLANNED) TAGC
CIUDY TITLE:	STUDY NUMBER: DITC NUMBER: CUNIMACT NUMBER: SPONSCR: PERFORMER:

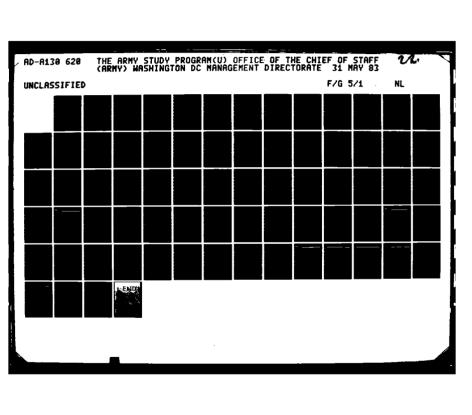
FEDERAL EMPLOYEE UNIONS & MOBILIZATION 2925 (NOT REPORTED) NARRATIVE: THERE IS NC CLRRENT GUIDANCE CR CASE LAW REGARDING ARMY OBLIGATIONS (NOT REPORTED) TOWARD UNIONS IN TIME OF MOBILIZATION. THEKE IS A NEED TO GET AND DCSPER OCSPER MAINTAIN THE FLLL SUPPORT OF LNIONS DURING MOPILIZATIONS. THIS STUDY DCSPER
FEDERAL EMPLOY 2925 (NOT REFORTED) DCSPER DCSPER
STUDY TITLE: STUDY NUMBER: CONTANT NUMBER: CONTANT NUMBER: PERFORMER:

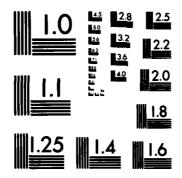
FY 83 ARMY STUDY FROGRAM 31 MAY 1983

STUDY TITLE:	FIBER OPTICS GUIDED	D MISSILE	
CONTRACT NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	CNOT REFORTED) N/A TRADOC AVNC	NARRATIVE:	MEAFCAS SYSTEMS FCR CURRENT AND DEVELOPMENTAL ATTACK HELICOPTERS MUST BE IMPROVED. THIS STLOY WILL EXPLORE THE FIBER OPTICS GLIDED MISSILE CONCEPT FOR ACHIEVING GREATER RANGES FCR TARGET ACQUISITION AND ENGAGEMENT. THEREBY INCREASING THE AIRCRAFT'S SURVIVABILITY.
STUDY TITLE:	TING VEHICLE	TRAINING AMMUNITION (TEA)	TION (TEA)
STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER:	ZB3/ (NOT REPORTED) N/A	NARRATIVE:	THIS STUDY WILL CETERMINE LEVELS OF GUNNERY TRAINING PROFICIENCY IN TERMS OF TRAINING AMMUNITION REGUIRED. THE IMPACT OF INCREASING OR
SPCNSCR: Performer:	TRADOC Infantry School		DECREASING TRAINING AMMUNITION GLANTITIES WILL BE MEASLRED IN TERMS OF TRAINING PROFICIENCY/TRAINING EFFECTIVENESS.
STUDY TITLE:	FIGHTING VEHICLE U	UNIT CONDUCT OF	FIRE (UCOF) TRAINER
OTIC NUMBER:	(PLANNED)	NARRATIVE:	THIS EFFORT WILL CEVELCP VALICATED, EMPIRICALLY-BASED LCOF TRAINING RE- QUIREMENTS, PERFORMANCE STANDARDS FOR GUNNER/COMMANDER SKILL QUALIFICA-
	INFANTRY SCHOOL		FIGN. INTITAL ENTRY DIAGNOSTIC TESTING AND PREDICTION OF FULL-CALIBER
STUDY TITLE:	FIRE SUPPORT ALLOC	OCATION STUDY	
DTIC NUMBER: CONTRACT NUMBER:	DA068605 N/A	NARRATIVE:	STUDY WILL EVALUATE ALTERNATIVE ALLOCATION OF FIRE SUPPORT ASSETS AMONG THE TARGET SERVICING MISSIONS, COUNTERFIRE MISSIONS AND INTERDICTION
SPONSOK: Performer:	TRADOC FA SCHOOL		MISSIONS. LTC S. DOERFEL AV: 639-5401
STUDY TITLE:	FIRE SUPPORT MISSI	SSION AREA ANALYSIS UPDATE	IS UPDATE
OTIC NUMBER:	(PLANNED)	NARRATIVE:	THIS STUDY WILL PERFORM A COMPREHENSIVE ANALYSIS OF FIRE SUPPORT ISSUES NOT ADDRESSED IN SUFFICIENT DETAIL IN PREVIOUS MISSION AREA ANALYSES.
SPONSOR: Performer:	TRADOC Fa school		THE ANALYSIS WILL INCLUDE AN ASSESSMENT AND PRIORITIZATION OF DEFICIENCIES IN THE FIRE SUPPORT SYSTEM.
STUDY TITLE:	FIRE SUPPORT TEAM	VEHICLE (FIST-V)	
CONTRACT NUMBER: CONTRACT NUMBER: PERFORMER:	DAOHU324 N/A TRADOC FA SCHOOL	NARRATIVE:	THIS SIUDY WILL PERFORM A COST AND TRAINING EFFECTIVENESS ANALYSIS TO DE- Termine the most efficient training devices and instruction for the fire Support team vehicle.

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MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS-1963-A

FY 83 ARMY STLCY FROGRAM 31 MAY 1983

CPOOK	STUDY TO RESULT IN PUBLICATION OF A HANDBOOK TO ASSIST NEW HODA FORCE INTEGRATION STAFF OFFICERS (FISO) IN UNDERSTANDING PRINCIFAL CUTIFS AND	THE ACTIONS REGLIAEC TO ACCOMPLISH THEM. EMPHASIS IS ON LIFE CYCLE MGT 40DEL (LCMM), FORCE DEV MIS (FDMIS), AND PPBS.
IION STAFF OFFICER MANCROOK	NARRATIVE:	- 2
FORCE INTEGRATION S	(NCT REFORTED) MDA503-82-C-0463	DCSOPS Progress mgt
STUDY TITLE: STUDY NUMBER:	DIIC NUMBER: CCNTRACT NUMBFR:	SPONSTR: PERFORMER:

STUCY TITLE:	FORECASTING METHODS FOR PARTS SUPPORT	FOR PARTS S	PPORT
STUDY NUMBER:	0742		
CTIC NUMBER:	DA064994	NAKRATIVE:	NARRATIVE: IMFRCVFWENT OF FROCEDURES LSED BY THE MAJOR SUBORDINATE
CONTRACT NUMBER:	N/A		COPPANES AND THE DEFOTS IN FORECASTING PART REQUIREMENTS
SPONSCH	DARCOM		IN SUPPORT OF OVERHAUL.
PERFORMER:	AMOAA		

		NARRATIVE: CETERFINE WHAT EFFECT THE FAAR TRAINING SUBSYSTEM MAS ON ANY PERFORMANCE	GAP BETWEEN ACTUAL EFFECTIVENESS AND DESIGN EFFECTIVENESS.		G. MENDEZ AV: 978-6157
FORWARD AREA ALERTING RADAR/TSEA		DAGG7251 NARRATIVE:	-	TRADOC	RESTREPG ASSOC
STLDY TITLE:	STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSOR:	PERFORMER:

DIRECTED ENERGY MEAPONS SYSTEM (FACEL)	NARRATIVE: STUDY WILL DETERFINE REQUIRED OPERATIONAL CAPABILITIES FOR DIRCTED ENERGY WEAPONS, DEVELOP O & O CONCEPTS, ASSESS CAPABILITIES AND LIMITS IN AN OPERATIONAL ENVIRONPENT, AND PROFILE RECOMMENDATIONS FOR DEVELOPMENTAL PRIORITIES, J. HANSEN AV: \$52-4613 //ASL, BRL, AMSA, NRL (RDTE=\$122K)//	
FORWARD AREA DIRECTED ENERGY WEA 2529	DAOHO589 NARRATIVE: (NOT REPORTED) TRADOC CACDA	
STUDY TITLE: STUDY NUMBER:	OTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	

*** STUDY ADDED SINCE 1 OCT 82

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FY B3 ARNY STUDY PROGRAM 31 MAY 1983

STUDY TITLE:	FORMARD MAINTENANCE OF ELECTRONIC COMPONENTS	OF ELECTRONIC	COMPONENTS
	(NOT REPORTED)	NARRATIVE:	COMPARISON OF MAINTENANCE ALTERNATIVES: AUTOMATIC TEST EQUIPMENT VERSUS
SPONSOR: PERFORMER:	DCSLOG LOG CENTER		THE TABLE OF THE T
*** STUDY TITLE: STUDY NUMBER:	FUNCTIONAL ANALYSIS DRDME-D-001	OF PINE DETE	VALYSIS OF FINE DETECTION DATA BASE
CONTRACT NUMBER:	DA300476 DAAK70-81-0-0031	NARRATIVE:	STUDY WILL EDIT AND COMPRESS THE "CYASTING" DATA BASE CONTAINING ELECTROMAGNETIC PEASUREMENTS OF BURIE MINE TARGETS IN VARIOUS SOIL FINITEDAMENTS
PERFORMER:	MCLEAN RESEARCH		M. PECORRI AV: 354-4592
STUDY TITLE: STUDY NUMBER:	FUNCTIONAL CICTIONARY	>	
DTIC NUMBER: COATRACT NUMBER:	DAGH0742 MDA903-82-C-0419	NARRATIVE:	THIS STUDY WILL PROVIDE A DEFINITION AND UNIQUE CODE FOR BASOPS RELATED WORK CENTERS.
SPONSOR: Performer:	DCSPER Human Resource		
STUDY TITLE: STUDY NUMBER:	FUNCTIONAL DICTICNARY -	1I - A	
CONTRACT NUMBER:	(PLANNED) (PLANNED)	NARRATIVE:	THIS STUDY KILL EXTEND AN FY 82 EFFORT WHICH DEVELOPED A FUNCTIONAL DICTIONARY FOR BASE-OPS ONLY. THIS EXTENDED DICTIONARY WILL PROVIDE
PERFORMER:	DCSPER		A DEFINITION ANC UNIQUE CODE FCR EVERY WORK CENTER IN THE ARMY. THIS WILL ENABLE MANPOWER PLANNERS TO FUNCTIONALLY IDENTIFY EVERY ARMY SPACE.
STUDY TITLE: STUDY NUMBER:	FUTURE FUNITIONS SUF	CAS SUPPORT CONCEPTS	
DTIC NUMBER: CCATRACT NUMBER: SPONSOR: PERFORMER:	(NOT REFORTED) (NCT REFORTED) TRADOC TRADOC	NARRATIVE:	TFIS STUDY WILL USE THE CORPS AMMUNITION MODEL (CAM) TO EVALUATE FUTUR- ISTIC MUNITIONS SUPPORT CONCEPTS USING ROBOTICS AND AUTONATION TECHNO- LOGIES.

*** STUDY ADDED SINCE 1 OCT 82

TRADOC FA SCHOOL

STUDY TITLE:
STUDY NUMBER:
OTIC NUMBER:
CONTRACT MUMBER:
SPONSOR:
PERFORMER:

07 - 4

TRAINING REGUIREMENTS AND INSTRUCTION TECHNOLOGIES FOR THE GROUND SUR-VEILLANCE REMOTE RADAR SYSTEM - TDS ARE NOT KNOWN, THIS STUDY WILL INDICATE THE MCST CCST EFFECTIVE TRAINING PETHODOLOGIES FOR THE SYSTEM.

GROUND SURVEILLANCE REMOTE RADAR SYSTEM (CTEA)
2878
(NOT REFCRTED) NARRATIVE: TRAINING REGU

TO MONTH WAS ASSESSED.

CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR

FY 83 ARMY STUDY PROGRAM 31 MAY 1962

SYSTEM (TES)	NARRATIVE: TRAINING REGLIFEWENTS AND INSTRUCTION TECHNOLOGIES FOR THE GROUND SURVEILLANCE REPOTE RADAR SYSTEM ARE NOT KNOWN. THIS STUDY WILL INDICATE THE PREFERRED COST EFFECTIVE TRAINING METHODS.
PEMOTE RADAR	NARRATIVE:
	2677 (NOT REPORTED) TRABOC FA SCHOOL
STUDY 111LE:	STUDY NUMBER: DIIC NUMBER: CCATAACT AUMBER: SPONSCR: PERFORMER:

HEAVY-LIGHT CORPS DAMCR-D-001 OAMCR-D-001 (PLANNEC) PRIMARY STUCY OPJECTIVE. SECONDARY CHJECTIVE IS JETFRFIATICN OF CHANGES N/A DCSOPS DAMC-RGS, X54230.	MIGH MOBILITY PLLTI-PURPOSE VEHICLE FERFORPANCE AND COST ANALYSIS 2742 Daohosée Narrative: Study bill deterpine pobility and transportability of the Hppbu. N/A Tradoc Infantry School	
HEAVY-LIG DAMCR-D-O (PLANNEC) N/A DCSOPS SSI	MIGH MOBI 2742 Daohosée Nama Inama	2472
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: PERFORMER:	A COURT OF THE STATE OF THE STA

	NARRATIVE: THE OBLECTIVES OF THIS STUCY ARE TO DETERMINE THE DESIRES AND ARILITIES OF PARENTS TO FINANCE COLLEGE EDUCATION, TO RELATE SCHOLASTIC ABILITY TO ATTITUDES AND CESIRES, AND TO DETERMINE SPECIFIC RESPONSES TO MILITARY EMPLOYMENT OPTIONS.
BEYOND SURVEY	NARRATIVE:
HIGH SCHOOL & BEY	2484 1007 REFORTED) 300820-27-3- USAREC DEPT OF EDUC
STUDY TITLE:	STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

MIERT IN THE ARMY THRU 2000	NARRATIVE: DEMOGRAPHERS FORECAST A GENERAL INCREASE IN THE HISPANIC PORTION OF THE US POPLLATION, THIS STUDY WILL DEVELOP A COMPREHENSIVE FORECAST OF FUTURE ARMY FISPANIC MAMPOMER LEVELS AND THE EFFECTS OF BI-LINGUAL FORCES ON BATTLEFIELD COMMAND AND CONTROL AND TRAINING.
ARMY	AT IVE
THE	3 8 8
NI IN	
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HISPANIC	2925 (PLANNED) N/A DCSPER DCSPER
STUDY TITLE:	STUDY NUMBER: OTIC NUMBER: COATRACT NUMBER: SPONSCR: PERFORMER:

FY 83 ARMY STLDY FROGRAM 31 MAY 1983

INTELLIGENCE ADP SUFPCRT REQUIREMENTS	VE: THIS STUDY WILL PROVIDE A DETERMINATION OF THE COMPUTER SUFPORT REQUIREMENT FOR LOCALLY PRODUCED INTELLIGENCE. HO SOUTHCOM MUST ACCESS NATIONAL INTELLIGENCE FILES; THIS STUDY WILL DEFINE THE COMMUNICATIONS REQUIREMENTS TO ALLOW SOUTHCOM SUCH ACCESS.
OM INTELLIGENCE AL	raprative:
NG SOUTHC 2946	(PLANNED) (PLANNED) ACSI
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER: CONTRACT NUMBER: SPONSCN: PERFORMER:

IDENTIFICATION/DOCUMENTATION OF 2901 (PLANNED) NARRATIVE: N/A ANSAA	I/DOCUMENTATION OF READINESS RSI FUNCTIONS	MARRATIVE: STANDARDIZATION OF RATIONALIZATION. STANDARDIZATION ANC INTERCPERABILITY FUNCTIONS AT ALL LEVELS TO PROVIDE VISIBILITY AND IMPRCVED MANAGEMENT AND CONTROL.
	•	
	STUDY T	DTIC NUMBER: CONTRACT NUMBER: SPOMSON: PERFORMER:

L SURGE MARRATIVE: INCUSTRY MANPOWER NEEDS WILL INCREASE TO MEET PRODUCTION SURGE RE- QUIREMENTS. THIS COULD RESULT IN SEVERE SHORTAGES OF SKILLED AND MANAGFMENT FANPOWER FOR CRITICAL MOBILIZATION TDA JOBS. THIS STUDY WILL IDENTIFY INCLSTRY'S SURGE REQUIREMENTS AND ARMY SHCRTFALLS.	
L SURGE Narrative:	
IMPACT OF INDUSTRIAL SURGE 2927 (NOT REPORTED) NARRATIV N/A DCSPER	
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	

LES ON CCLLECTICA	NARRATIVE: STUDY TO PROVIDE CATALOG AND ANALYSIS OF PROJECTED THREAT MODILATION Techniques) and postulated Employments, resilts will be compared with us counter capabilities, to vifid themitetation of defectors.
MODULATION TECHN	NARRATIVE:
IMPACT OF THREAT !	(NOT REFORTED) (NOT REFORTED) TECPNIGUES (ALSO CALTRACOC TRACOC INTEL SCHOOL
STUDY TITLE: STUDY NUMBER:	CONTRACT NUMBER: SPORSOR: PERFORMER:

	INS OF BATTLEFIELD OBSCURANTS
CONTRACT NUMBER: DAGG1289 CONTRACT NUMBER: N/A SPONSOR: TRADOC	NARRATIVE: EFFORT WILL INVESTIGATE TTHE EFFECTS OF BATTLEFIELD OBSCURATION ON Batalion level and tactical abir support systems in an Air Operational Environment.

	THE ARMY MUST ICENTIFY UPPORTUNITIES OFFERED BY SPACE SYSTEMS TO FULFILL ARMY MISSIONS, AND DEFINE COSTS AND RENEFITS EMPECTED FOR VARIOUS POLICY OPTIONS. THIS STUCY MILL EXPLORE POSSIBLE FUTURE MISSION DEMAND FOR POTENTIAL APPLICATIONS OF SPACE TECHNOLOGIES.
*	MUST IC
USAR	ARMY MISS ONS.
17.5	THE ARMY OPTI PCTE
FOR	••
SPACE SYSTEMS FOR THE USARMY	narrative :
-	(NOT REPORTED) (NOT REPORTED) DCSOPS
STUDY TITLE: STUDY NUMBER:	CONTRACT NUMBER: SPONSOR: PERFORMER:

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FY 83 ARMY STUDY FROGRAM 31 PAY 1083

IMPROVEC MANPOWER AUTHORIZATION STANDARDS ANC CRITFRIA (MACRIT)		NARRATIVE: METHODS TO RELETE PERSONNEL AUTHORIZATIONS TO NEEDS BY ANALYZING	JOHS AND TASKS, AND TEST, VALIDATE, AND REVISE HISTORICAL	EXTRAPCLATIONS.	
OWER AUTHORIZA		NARRATI			
IMPROVEC MANS	2637	DAG+6330	4/4	TRADCC	LOG CENTER
STUDY TITLE:	STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSCR:	PERFORMER:

IICAL PROCESSING AND INTERPRETATION OF INTELLIGENCE;		NARRATIVE: AN EFFORT TO CEVFLCF ANALYTICAL TRAINING PATERIALS FOR OFFICER, W.O., AND	ENLISTEC INTELLIGENCE ANALYSTS AND MANAGERS. TO INCORPORATE THESE	MATERIALS IN COURSE WORK AT FT. HUACHICA. AZ. TO DETERMINE HOW COMPUTER	TECHACLOGY CAN PECT SUPPORT THE INTELLIGENCE ANALYSIS EFFORT.
IMPROVING ANALYTICAL	0255	REPORTEDI	MDA903-82-C-0529	ACS1	LOGICCA. INC.
STUDY TITLE:	STUDY NUMBER:	DTIC NUMBER:	COATRACT NUMBER:	SPONSCR:	PERFORMER:

THE CEFINITION OF THE CRUECTIVE FCRCE (ICCFCR)	NARRATIVE:	-	RECLIREPENTS PLANNING ANNO MIG- TO LONG RANGE OBJECTIVE FORCE PLANNING.	
IMPROVING 1784	DA72441C	4 / Z	DCSCPS	CAA
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER:	CONTRACT COMBER:	SPONSCR	PERFORMER:

MILITARY SUGGESTICA PROGRAM		NARRATIVE: SUGGESTION SUPPISSIONS, ADOPTIONS AND TANGIBLE BENEFITS WITHIN THE ARMY	HAVE DECLINED SIGNIFICANTLY OVER THE PAST FIVE YEARS. THE PURPOSE OF THIS	STUDY WILL 9E TO CETERMINE WAYS TO OBTAIN INCREASED COMMITMENT, SUPPORT	AND FARTICIPATICA IN THE MILITARY SUGGESTION PROGRAM.
1 1 1			•		
				OCSPER	
STUDY TITLE:	STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSOR:	PERFORMER:

STLDY TITLE:	INDUSTRIAL VALICAT	MALICATION FY 81		
STUDY NUMBER:	2182			
DTIC NUMBER:	(NOT REPORTED)	NARRATIVE:	NARRATIVE: CORRELATE ASVAB FERFORMANCE TO PERFORMANCE IN NON-PROFESSIONAL JOBS;	ä
CONTRACT NUMBER:	DAKF15-81-C-0063		INCLUDING APPRENTICESHIP AND PROFESSIONAL JOBS.	
SPONSCR:	MEPCOM			
PERFORMER:	ASSOC CONSLTS			

STUDY TITLE:	INFANTRY REMOTE TARGET SYSTEMS (CTEA)	TARGET SYSTEMS	(CTEA)
STUDY NUMBER: OTIC NUMBER:	2871 (NOT REFORTED)	NARRATIVE:	NARRATIVE: THIS STUDY LILL CETERMINE THE POST CCST-EFFECTIVE ALTERNATIVE TARGET
CONTRACT NUMBER:	W/A		SYSTEM FOR CCACLCTING RIFLE MARKSMANSMIP TRAINING. DATA FROM TME
SPONSOR:	TRADOC		STUDY WILL BE LEED BY ARMY TRAINERS FOR DEVELOPING MARKSMANSMIP TRAIMING
PERFORMER:	INFANTRY SCHOOL		PROGRAMS.

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FY 83 ARMY STUDY PROGRAM 31 PAY 1583

	ATCDA-D-006 (NOT REPORTED) NARRATIVE: CEVELOPHENT OF PECTUM TO LOW RESOLUTION CORPS LEVEL COMBAT SIMULATION (NOT REPORTED) TO RUN ON APPLE II OR EQUIVALENT MICROPROCESSOR. SOFTWARE & USER (NOT REPORTED) DOCUMENTATION LILL BE DESIGNED & DEVELOPED. SPECIAL HARDWARE REQUIREMENTS TRADOC DNA DNA
STUDY TITLE:	STUDY NUMBER: OTIC NUMBER: SPONSOR: PERFORMER:

CATION PROGRAM	2822 NARRATIVE: THE ARMY NEECS & PEANS FOR DETERMINING ACTUAL ILS COSTS BY WEAPONS SYSTEM (PLANNEC) NARRATIVE: THE STUDY WILL PROVIDE A METHOD TO TRACK ACTUAL VERSUS NA DCSLOG ESTIMATED ILS COSTS, TO PROJECT ILS COSTS IN THE FUTURE, AND TO JUSTIFY CAA CAA
CENTIF	NEECS IENT. 1 D ILS C SYSTEM
ccst	E ARMY VELOPM TIMATE
(118)	
S SUPPORT	NARRATIVE
LOGISTIC	
INTEGRATED	2822 (Plannec) N/A DCSLOG CAA
STUDY TITLE:	STUDY NUMBER: DIIC NUMBER: CONTAACT NUMBER: SPONSOR: PERFORMER:

ION OF MIMC/MSC: MITHDRAWING OF ARMY FUNCTIONS	
	: UTANNEUS : N/A : DCSLOG : DCSLOG
STUDY TITLE STUDY NUMBER	DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

ELECTRONIC WARFARE PODEL (PFASE II) MARRATIVE: DEVELCPHENT OF A PODEL TO PORTRAY INTEL AND EW SYSTEMS, ORGANIZATIONS, TACTICS, DOCTRINE, AND PROCEDURES, WITH TECHNIQUES FOR DETERMINING THEIR CONTRIBLITIONS TO COMBAT EFFECTIVENESS. PARTICULAR FOCUS IS ON INTEGRATION OF DATA BASES AND PERFORMANCE MODELS.
INTELLIGENCE & ELE 1839 DAOG7278 MIPR TRACOC ARO
STUDY TITLE: STUDY NUMBER: DITC NUMBER: CONTRACT NUMBER: PERFORMER:

E ELECTRONIC WARFARE SUPPORT TO AIR CEFENSE OPERATIONS	NARRATIVE: HISTORICALLY, THE TACTICAL AIR DEFENSE SYSTEM RECEIVED INFORMATION FROM AIR THREAT. ARMY TACTICAL IEW SENSORS WILL INCREASE OVER THE NEXT 8-10 YEARS. THIS STUDY WILL DETERMINE THE ARMY'S ABILITY TO PROVIDE SENSCR-CEVELOPED THREAT INFORMATION TO ARMY USERS. AV: 879-3.
ECTRONIC MARFARI	NARRATIVE:
INTELLIGENCE ELE	2854 (NOT REFORTED) N/A TRADOC INTEL SCHCCL
STUDY TITLE:	STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

	JAX-O-PR MR. JAPPINEN	
REAR AREA	NARRATIVE:	
INTERDICT NATO	1250 DA067611 N/A	INSCOM
STUDY TITLE:	STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER:	SPONSCA:

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FY 83 ARMY STUDY FROGRAM 31 MAY 1998

SI MAY 1963 10 MARRATIME STLDY 10 MARRATIVE: CURNENT PUBLICATIONS ACORESS WARTIME SUPPOSES 10 MARRATIVE: CURNENT PUBLICATIONS ACORESS WARTIME SUPPOSES 10 SERVICES FOR FORCE STRUCTURE CONSIDERAT	SI MAY 1963 LDY CURNENT PUPLICATIONS ACDRESS WARTIME SUPPCRT IN A PEFFUNCTORY MANNER. THIS STUDY WILL DETERMINE HOW INTERSFRVICE SUPPCPT AFFANGEMENTS CAN PF PROVIDED TO SERVICES FOR FORCE STRUCTURE CONSIDERATIONS AND OTHER LOGISTIC MATTERS.
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*** STUDY TITLE:	JAPANESE GROUND SELF DEFENSE FORCES	SELF DEFENSE FC	ינני					
STUDY NUMBER:	AUCIS-0-001							
DTIC NUMBER:	(NOT REPORTED)	NARRATIV":	NARRATIV": CLASSIFIEC. FCC: CAMC-SSF, LTC WILCOM, METEODS.	FCC: C	APC-SSF+	LTC WILCOM,	X55603.	
CONTRACT NUMBER:	W/W							
SPONSOR:	SSI							
PERFORMER:	SSI							
STUDY TITLE:	LOINT PROGRAM ASSESSMENT MEMORANDUM (LPAM) MCBILITY ANALYSIS	SESSMENT MEMORAN	DUM (JPAM) MC	BILITY	ANALYSIS			

STUDY TITLE:	JOINT PROGRAM A:	SSESSMENT MEMORAL	NOUN (DPAM) MCBILITY ANALYSIS
STUDY NUMBER:	2823		
CTIC NUMBER:	(PLANNEC)	NARRATIVE:	(PLANNEC) NARRATIVE: THIS STUDY WILL DEVELOP TIME-FRASED DEPLCYMENT REGUIREPENTS FOR PERSONNEL.
CONTRACT NUMBER:	4/8		LAIT EGUIPPEAT. AAC RESUFFLY FOR THE ARMY POM FORCE. THE RESULTS WILL
SPONSOR:	DCSLOG		SUPPORT THE UCS JPAM MORILITY ANALYSIS (FY84-91).
PERFORMER:	CAA		
		•	

STRATEGIC PLANNING DOCUMENT ANALYSIS - 83		MEATS AND CAPABILITIES, FOCUSING ON A GLOBAL SCENARIO INVOLVING NATO	AND TWO OTHER LESSER CONTINGENCIES IN THE 1983 TIME FRAME. RESULTS	WILL RE USED TO SLPPORT JOINT STRATEGIC PLANNING DOCUMENT, FY 86-93.
PLANNING DOCU	NARRATIVE:			
JOINT STRATEGIC 2773	(NOT REPORTED)	A/A	DCSOPS	CAA
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSOR:	PERFORMER:

FIELD DAMAGE REPAIR	NARRATIVE: THIS EFFORT WILL GLANTIFY AIR BASE DAMAGE FROM AIR AND SPECIAL FORCES	ATTACKS EVALUATE ENGINEERS AND CARENTS AND CARES AND CAR	MARE RECOPPENDATIONS FOR REDUCING VOLNERABILITY. RESULIS WILL RE USED TO ALLOCATE ENGINEER RESOURCES.
KOREAN AIR FIELD	DA010435	W/W	FSC
STUDY TITLE:	DTIC NUMBER:	TRACT NUMBER:	PERFORMER:

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FY 83 ARMY STUDY PROGRAM SI PAY 1983

STUDY TITLE: STUDY NUMBER: OTIC NUMBER: COATRACT NUMBER: PERFORMER:	LARGE AREA SHOKE SIM 2074 (NOT REPORTED) TRADOC CHEPICAL SCHOOL	SIMULATION Narrative:	THIS EFFORT WILL CEVELOP A COMPUTER PROGRAM WHICH SIMULATES LARGE AREA Smoke and other orscurants in the combat zone, and which interfaces with Tradoc's Higrarchy of Podels.
STUDY TITLE: STUDY WUNBER: DTIC NUNBER: CONTRACT WUNBER: SPONSOR: PERFORMER:	LESSONS LEARNED: EL Aucis-d-663 (NOT REPORTED) N/A SSI	SAL VADOR Narrative:	EXAPINATICA CF LS SECURITY POLICY & NEEDS FOR EL SALVACCR & RCLE OF US ARRY IN ACPIFVING POLICY OBJECTIVES. EFFORT INCLUDES COMPARISONS WITH VIETNAM. POC: MR. FISCHBACK/MAJ REILLY, AV 242-4913/3275.
STUDY TITLE: STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	LESSONS LEARNED: LEB AUCIS-D-004 (NOT REPORTED) N/A S3I	LEBANON Narrațive:	GENERAL REVIEL CF FILITARY & POLITICAL LESSONS OF LEBANON WAR: WEAPONS, Tactics, strategies, etc. Examination of Role of Israeli Indigenous Weapons, possible inferences to US-Soviet arms developments & Central Eurcpean balance.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	LETMAL ATTACK ON EMI 1737 DAGG7258 MIPR TRADOC USAF	EMITTERS Narrative:	EFFORT WILL REVIEL, ANALYZE, AND ARTICLLATE ARMY CONCEFTS, DCCTRINE, TACTICS AND PATERIAL CAPABILITIES TO DETERMINE THE MOST EFFECTIVE MEANS TO ATTACK AND DESTROY RADIO FREQUENCY EMITTERS. R. WILDE AV: 639-5707
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: PERFORMER:	LIFE CYCLE COSTS FOR 2795 (NOT REPORTED) N/A DCSPER	FOR SOLDIERS NARRATIVE:	ARMY DECISION MAKING REQUIRES A MEANS TO DETERMINE THE TRUE COST OF IN- DIVIDUALS, MILITARY AND CIVILIAN, ESPECIALLY IN THE AREAS OF RCNUSES, EN- TITLEPENTS, RECRLITPENT AND SCPCCLING, TPIS STUDY WILL DEVELOP A METHOD- OLGGY TO DETERPINE THE COST OF PERSONNEL IN KEY GRADES AND SKILLS,
STUDY TITLE: STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	LIGHT DIVISION 86 ST 0177 Dagf256 N/A Tracoc Cacda	STUDY Narrative:	THIS STUDY WILL DETERMINE HOW TO ORGANIZE THE INFANTRY CIVISICA 86, THE AIRBCRNE DIVISICA, AND THE AIR ASSAULT DIVISION, TO PRCVIDE A BALANCED STRUCTURE WHICH CAN EFFECTIVELY MEET ALL LIKELY CONTINGENCIES AND WHICH IS ABLE TO OPERATE EFFICIENTLY WITH OTHER SERVICES AND ALLIES.

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- 36



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ALPHABETIC LIST OF ARMY STLCIES, WITH SUMMARY

FY P3 ARMY STLEY FROGRAM 31 MAY 1983

STUDY NUMBER: DTIC NUMBER: DTIC NUMBER: SPONSCR: PERFORMER: STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER:	LIGHT MELICOPTER F. 2883 (NCT REFORTED) N/A N/A LOGISTIC PLANVING PLANNING PLANNED) N/A DCSLOG CAA	FAMILY (COEA) NARRATIVE: APPORTIONMENT MARRATIVE:	THE INVENTERY OF LIGHT HELICOPTERS IS APPROACHING THE END OF THE 20-YEAR SERVICE LIFE. THIS STUDY WILL DEVELOP INFORMATION, HASED ON OPERATIONAL EFFECTIVENESS AND COST COPPARISON, TO DETERMINE IF A FAMILY OF LIGHT HELICOPTERS (LHX) REGLIRED OPERATIONAL CAPABILITY (ROC) STATEMENT IS NEEDED.
STUDY TITLE: STUDY NUMBER: ETIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	LCGISTICAL SUPFCRT 2067 DAGG62R? N/A AMSAA	FOR CHEMICAL WARFARE Narrative: Review Materi	WARFARE REVIEW CURRENT LS CHEMICAL WARFARE (Ch.) DEFENSIVE Materiel Stockage Levels and Provide Recompendations For improvement.
STUDY NUMBER: STUDY NUMBER: DIG NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	LOGISTICS IN ARPY 2914 (NOT REFORTED) N/A DCSLOG CAA	MODELS IMPROVE Narrative:	MODELS IMPROVEMENT PROGRAM (AMIP) MODELS Narrative: This study addresses inclusion of transportation, supply, and maintenance Factors in amip models in a realistic manner,

STUDY TITLE: LOGISTICS PLANNING IN COMBINED OPERATIONS
STUDY NUMBER: 2942
DTIC NUMBER: PLANNED)
CONTACT NUMBER: N/A
SPONSCR: DCSLOG
PERFORMER: CAA
AND THE PIC

MILITARY STRATEGY IS FORMED ON THE BASIS OF POLITICAL COMMITMENTS. WITHIN THE PROVISIONS OF THESE POLICIES, THIS STUDY SEEKS IMPROVEMENTS IN THE AREAS OF LOGISTIC DOCTRINE AND COALITION SUPPORT TO INCLUDE EQUIPPAGE AND THE FORP AND SLESTANCE OF SUPPORTING STRUCTURES. NARRATIVE: DCSL06 CAA

MAJOR ARMY PLANS CO NOT PROVIDE LINKS TO FUNCTIONAL AREAS (INCLUDING LOG) Mecessary for those areas ito develop sub-plans for major plan support. Ssi/odcslcg mave agreed there would be mutual benefit in looking into this Area.

NARRATIVE:

LOGISTICS IN ARPY PLANS DALOP-D-001 (PLANNED) NARI

STUDY TITLE: STUDY NUMBER: DITC NUMBER: CONTACT NUMBER: SPONSCR: PERFORMER:

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1 - 37

ALPHABETIC LIST OF ARMY STUCIES, WITH SUMMARY

FY 83 ARMY STUDY PROGRAM 31 MAY 1983

LONG RANGE RESOURCE DEVELOPMENT 2941 (PLANNED) NARRATIVE: (PLANNED) DCSRDA	RESOURCE DEVELOPMENT AND ACQUISITION PLANNING (LRRDAP)	NARRATIVE: DEVELOPMENT OF SOLUTIONS AND TRADE-OFFS TO RESOLVE DEFICIENCIES ALREADY OFFICIALLY AND ACQUISITION DIAMENG	(LARDAP), AND CLARIFICATION OF THE RELATIONSHIP BETWEEN LARDAP AND PPBES.	SUBMITTED TO DISSE FOR CONTRACT
	-	_		
	STUDY TITLE: STUDY NUMBER:	CONTRACT NUMBER:	SPONSCR	PERFORMER:

*** STUDY TITLE:		LLANCE (LRS)	REPORT
STUDY NUMBER:	AUCIS-0-005		
DTIC NUMBER:		NARRATIVE:	US V & VII CORPS RECLIRE IN-BEING, ORGANIC, TRAINED LONG-RANGE
CONTRACT NUMBER:			SURVEILLANCE CAPABILITY TO AUGMENT TECHNICAL INTELLIGENCE DEVICES.
SPONSCR			POC: LTC GOLE, AV 242-3911.
PERFORMER:			

FF 78	NARRATIVE: THIS LONGITLDINAL STUDY WILL VALIDATE THE ASVAB BY COMPARING ASVAB SCORES OF A SELECTED SAMPLE OF MIGH SCHOOL STUDENTS WITH THEIR SUBSEQUENT	
VALIDATION OF ARMEC SERVICES VOCATIONAL APTITUDE BATTER	THIS LONGITLDINAL STUDY WILL VALI OF A SELECTED SAMPLE OF MIGH SCHO	PROGRESS IN CIVILIAN OCCUPATIONS.
VALIDAT		
	(PLANNED)	
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER: CONTRACT NUMBER:	SPONSCR: Performer:

	NARRATIVE: DEVELOPMENT OF SIPLLATION PROCEDLRES TO FERMIT TREATMENT OF TEST AND RE- Pair frocesses as separate functions, and the representation of multiple Test equipment in a single run, the changes will allow for improved model	FFICIENCY IN TERPS OF MOS USE AND EQUIPHENT CONFIGURATIONS.
EL (MACATAK)	VELOPMENT OF SIFULIN FROCESSES AS SE	FICIENCY IN TERPS
MAINTENANCE CAPABILITIES ATTACK MODEL (MACATAK) 1866	NARRATIVE: DE PA TE	
MAINTENANCE CAPAB: 2866	(NOT REPORTED) N/A TRACOC	LOG CENTER
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER: CONTRACT NUMBER: SPONSCR:	PERFORMER:

etile title		ATTLE AGENCY OF THE TENENT OF
		ON TROCORDING COREC SECONDAN FICH
STUDY NUMBER:		
DTIC NUMBER:		NARRATIVE: THIS STUDY WILL DEVELOP A PROCEDURE FOR THE ANNUAL UPDATE AS A BASIS
CONTRACT NUMBER:		FOR OVERHAULING OR PURCHASING ITEMS SICH AS ENGINES, TRANSMISSIONS,
SPONSCR:	DARCOM	ROTOR PLACES, AND CTHER APPROPRIATION AND BUDGET ACTIVITY ACCOUNT CODED
PERFORMER:	ARSHA	ITERS

*** STUDY ADDED SINCE 1 OCT 82

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FY 83 ARMY STLCY FROGRAM 31 MAY 1952

MAINTENANCE MANFOWER AND LOGISTICS ANALYSIS (PALA) PETHODOLOGY 2569	NARRATIVE: EXAMINATION OF ALTERNATIVE TECHNIOLES FOR CETFMINING MAINTENANCE. Personnel Reguirepents and conducting Logictics atalysis.
MAINTENANCE 2569	DADHG334 N/A Tradoc Log Center
STUDY TITLE: Study Number:	CTIC NUMPER: CONTRACT NUMBER: SPONSOR: PERFORMER:

	MACRC ANALYSIS OF BLOCK IMFROVEMENT EFFOHTS (ALSO CALLET FREFLANNE) FROCUCT IMPROVEMENTS IN CSD). STUDY WILL ANALYZE ACCUTITION CYCLE FOR FROCUCT IMPROVEMENTS TO DETERMINE INFFFICIENCIES AND RECOMMENT SOLUTIONS. MAJ BAILLIET AV: 107-0086
MANAGEMENT OF PLOCK IMPROVEMENTS	NAPRATIVE:
MANAGEMENT OF E	(PLANNED) (PLANNED) DCSRCA DCSRDA
STUDY TITLE: STUDY NUMBER:	CTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

	NARRATIVE: DEVELOPMENT OF FRCCEDURES TO PROVIDE TIMELY AND ACCURATE TOTAL COUNTRY Pictures for country desk managers, with focus on case revisions, status (fimanicial and materiel), and case closings,
REGIONAL PANAGERS	MENT OF FRCCEDURES S FOR COUNTRY DESK CIAL AND MATERIEL)
ASSISTANCE	DEVELOP PICTURE (FIMANI)
TOOLS FOR SECURITY ASSISTANCE REGIONAL PANAGERS	NARRATIVE:
=	(PLANNED) N/A Darcom Amsaa
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

	FUNCTIONS
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	AUTOMAI
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	FOCUS
	NARRATIVE: PART OF SIGMA INTEGRATION. FOCUS ON AUTOMATION OF S3/G3 FUNCTIONS Tactical operations system.
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Z Z	710
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CONTRGL SYSTEMS COST PERFORMANCE	TIVE
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ITRC	(NOT REPORTED) N/A TRADOC CACOA
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ALPHABETIC LIST OF ARMY STLCIES, WITH SUMMARY

FY 83 ARMY STUCY PROGRAM 31 MAY 1983

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STUDY NUMBER:			
DTIC NUMBER:	(NCT REPORTED) NARRATI	NARRATIVE:	NARRATIVE: ANALYSIS OF EXISTING STRUCTURE, PROCESSES, RELATIONSHIPS, AND RESOURCES
CONTRACT NUMBER:			FROM ALLOCATION, AUTHORIZATION REQUIREMENTS, REPORTING, USE, BUDGET, AND
SPONSOR:			X P X P G G E E E E E E E E E E E E E E E E E
PERFORMER:			

*** STUDY TITLE:	MANUFACTURI	NG PRODUCTIVITY STUDY	
STUDY NUMBER: OTIC NUMBER:	DASAR-0-002 Da300323	NARRATIVE:	NARRATIVE: STUDY WILL DEVELCF ANALYTICAL PROCEDURES TO CALCULATE THE CAPACITY OF
CONTRACT NUMBER:			AMMUNITION PROCECTION LINES DURING MOBILIZATION.
SPONSOR:			
PERFORMER:			G. SCHLENKER AV: 793-5041

DAILY FLYING HOURS OF KRMY AIRCRAFT (MAXFLY) - PHASE II	NARRATIVE: THIS IS A FOLLCH-ON TO A FIRST PHASE STUDY TO HELP DETERMINE THE TOTAL	RECLIREMENTS FOR AIRCRAFT AND SUPPORT ECLIFMENT. THE FIRST FLASE STUDY	IS NUMBER 2824.	
ø		Z/Z	1CSL06	44:
_		CONTRACT NUMBER: N		

STUDY TITLE:	ING	HOURS FOR ARPY	HOURS FOR ARPY AIRCRAFT (PAXFLY)
DTIC NUMBER:	(NOT REPORTED)	NARRATIVE:	THE ARMY NEEDS TO KNOW HOW MANY HOURS PER DAY HELICOPTERS CAN BE SUSTAINED
CONTRACT NUMBER:	4/8		TO CETERMINE THE TOTAL REGUIREMENT FOR AIRCRAFT, AVIATION UNITS, SUPPORT
SPONSCR:	907530		EQUIPMENT, SPARE PARTS, FUEL, AND AMMUNITION. THIS STLEY WILL FOCUS ON
PERFORMER:	CAA		INCREASING FLYING FCURS TO ESTABLISH REQUIREMENTS AND LIMITING FACTORS.

LITH SUPPARY ARMY STUDIES ŗ ALPHABETIC LIST

ARMY STUCY FROGRAM 83

AGAINST HIOLOGICAL WARFARE AGFNTS DEFENSE MECICAL

THIS STUDY WILL CEVELOF A COMPREHENSIVE ARMY MEDICAL DEPARTMENT POLICY CONCERNING IMMUNIZATION NEEDS AND VACCINE FECCUREMENT REGLIREMENTS FOR MEDICAL DEFFNSF AGAINST FCTENTIAL BICLCGICAL WARFARE AGENTS. NARRATIVE: CA301632 STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

METEORLCGICAL DATA SYSTEMS (TDS) STUDY TITLE: STUDY NUMBER:

THERE IS CURKENTLY NO BASIS FOR DETERMINATION OF THE MOST COST EFFECTIVE TRAINING DEVICE FOR THE METECROLOGICAL GATA SYSTEM (TDS). RESULTS OF THIS STUDY SHOULD INDICATE HOW EFFECTIVE SELECTED TRAIN-ING DEVICES VILL HE AND WHICH WILL RF COST EFFECTIVE. NARRATIVE: THACOC FA SCHOOL DA300584 2862 CONTRACT NUMBER: DIIC NUMBER: PERFORMER: SPONSCR

THIS STUDY WILL CETERMINE ALTERNATIVE GRGANIZATIONS AND RELATED COSTS OF METEOR DATA SYSTEMS TO SUPPORT IN PROGRESS REVIEW DECISIONS. WILL PROVIDE A LCCK AT THE NUMBER OF SYSTEMS AND PERSOANEL PER SYSTEM WITHIN THE DIVISION STRUCTURE. METEORLOGICAL DATA SYSTEMS - AN/TMG31 (COEA) NARRATIVE: DA700364 TRASANA TRADOC 2851 STUDY TITLE: STUDY NUMBER: DTIC NUMBER: PERFORMER: CONTRACT NUMPER: SPONSCR:

DEVELOP A METHOD 1C DETERMINE BEST ALLCCATION OF LIMITEC END STRENGTH TO THE ARMY OBJECTIVE COMBAT SERVICE SUPPORT STRUCTURE. PETHOD SHOULD IMPROVE THE QUALITY OF THE ANALYSIS SUPPORTIN THE TAA PROCESS. STRUCTURE (MASS) DEVELOP ALTERNATIVE SUPPORT NARRATIVE: (NOT REFORTED) CSCAF-D-001 METHOD FOR STUDY TITLE: STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

CSCA-FOS, M.WHITLEY, 295-1699

FOR ESTIMATING USEFUL LIFE ME THODOLOGY

SURVEY AND EVALLATION OF EXISTING ECONOMIC USEFUL LIFE METHODS FOR APPLICATION TO DETERMINATION OF USEFUL LIFE FOR ARMY EQUIPMENT. NARRATIVE: DA062210 DARCOM STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

METHODGLOGY IC UPDATE MAINT EXPENDITURE 2610

DEVELOP A PROCEDLRE FOR ANNUAL LFDATE FOR FROCURENT FLNDED SECCADARY ITEMS AS A BASIS FOR ESTABLISHING MAINTENANCE EXPENCITURE LIMITS. NARRATIVE: DAGG 3968 DARCOM STUDY TITLE: STUDY NUMBER: CTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

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ALPHABETIC LIST OF ARMY STLDIES, WITH SUMMARY

FY E3 ARMY STUCY PROGRAM 31 PAY 1983

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	ARHY			
	NARRATIVE: STUDY WILL DELIREATE SHORTFALLS AND METHODS TO ELIMINATE ARMY MILSATCOM			
	METHODS			
	AND			
	E SHORTFALLS	CIES.		
	DELINEAT	MANAGEMENT DEFICIENCIES.		
	1111	MENT		
PROGRAMS	STUDY	MANAGE		
RMY SATELLITE	NARRATIVE:			
MGT ANALYSIS OF ARMY SATELLITE PROGRAMS 2304	(NOT REPORTED)	MDA903-82-C-0570	DCSOPS	DCSOPS
STUDY TITLE: P				PERFORMER: C

SYSTEM TRADE-OFF STUDY FOR COMBAT VEHICLES	NARRATIVE: DEVELOPMENT OF INFCRMATION THAT WILL DEFINE AND OPTIMALLY INTEGRATE ONE OF THREE TYPES OF MICROCLIMATE COOLING/HEATING SYSTEMS WITH CURRENTLY DEPLOYED AND PLANNED GROUND AND AIR COMBAT VEHICLES.
TRADE-OFF	NARRATIVE:
MICROCLIMATE SYSTEM	DAOK4320 DAAK60-82-C-0042 DARCOM NATICK LABS
STUDY TITLE:	CONTRACT NUMBER: SPONSOR: PERFORMER:

MICROELECTRONICS SUPPORT COMBAT MEDECINE 2498	NARRATIVE:
MICROELECTRONICS 2498	(NOT REPORTED) N/A TSG TSG
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

ICTE (CRITICAL ISSUES AND CRITERIA FOR ENFANCING TESTS & EVALUATION 689	NARRATIVE: STUCY IS TO IDENTIFY AND SELECT THE IMPORTANT QUALITIES FOR IMPROVING THE MATERIEL TEST AND EVALUATION PROCESS.	
ISSUES AND CRI	NARRATIVE:	
MICTE (CRITICAL) 2689	(NCT REPORTED) (NOT REPORTED) TRADOC TRASANA	
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER: COATRACT NUMBER: SPONSOR: PERFORMER:	

MIDDLE EAST TARGETING ANALYSIS 2399 DAOHO451 NARATIVE: COE		THIS STUDY WILL DEVELOP A METHOD TO ANALYZE INTERDICTION TARGETS, SELECT	NOTIONAL TARGETS TYPES, DEVELOP US AIR AND GROUND ATTACK STRATEGIES, AND	ASSESS US EFFCRT AND DAMAGE LEVELS. RESLLTS WILL PROVIDE INPUT DATA FOR	MODELING EFFORTS AND FORCE CAPABILITY ASSESSMENTS.
	EAST TARGETING ANALYSIS				
	STUDY TITLE: STUDY NUMBER:	DTIC NUMBER:	CCATRACT NUMBER:	SPONSOR:	PERFORMER:

ALPHABETIC LIST OF ARMY STLCIES. MITH SUMMARY

FY 83 ARMY STUDY FROGRAM 31 PAY 1963

	NARRATIVE: CEVELCPENT CF SYSTEMIC MOLT SIMULATION MOTEL TO FXAMINE TACTICS, CRGANT Zations and materiel. Model to pe rased on dreach simulation hith a molt capamility acces.	
TERPAIN	: GEVELCE ZATIONS PCLT CA	
IN URBAN	NARRATIVE	
ATIONS	2536 Caccessa (not reforted) Tradoc Trasana	
STUDY TITLE:	STUCY NUMBER: CATACT NUMBER: SPONSOR: PERFORMER:	

ITANY CPERATIONS RESEARCH SAMPCSILM	2630 (NOT REPORTED) ARRATIVE: PROVIDE SUFFORT TO SEMI-ANNUAL CLASSIFIED SYMPOSIA OV. EUL OPERATIONAL (NOT REPORTED) OCSA OCSA
STUDY TITLE	STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPCNSCR: PERFORMER:

PLOVEMENT STATUS - FISTCRY & EXPECTATIC	STUDY NUMBER: 2930 NARRATIVE: THIS STUDY WILL DEVELOP INFORMATION ON AGGREGATE FOUCATION AND EPPLOY— DTIC NUMBER: (PLANNED) CONTRACT NUMBER: (PLANNED) VIDE NEW KNOWLEDSE OF THE DECISION-PAKING OF TWO-CARLER FAFILIES, AND SPGNSCR: OCSPER ASSIST IN THE EFFECTIVE APPROPRIATE PERSONNEL PANAGEMENT FOLICIES.
ATION. EM	NARRAT I VE
MILITARY SPOUSE EDUC	2930 (PLANNEC) (PLANNED) OCSPER
STUDY TITLE:	STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPGNSCR: PERFORMER:

MAVE ELFCTRONIC SCAN ANTERNAS NARRATIVE: AN INVES STRUCTUR DESIGNS.	NTERNAS	AN INVESTIGATION OF PARTICLLAR SCAN ANTENNAS AS IFCHNICALLY AND Structurally sifflistic candidates for low cost millimeter wave antenna Designs.
	ELFCTRONIC SCAN	NARRATIVE:
	STUDY TITLE:	STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

	THIS EFFORT WILL BE A COMPREHENSIVE ANALYSIS OF THE CURRENT OFFICIAL MILITARY PERSONNEL FILE (OPPF) SYSTEM TO DETERMINE MAINTENANCE, USAGE, FUNCTIONAL AND STATUTORY REQUIREMENTS, AND TO DETERMINE THE MOST EFFICIENT MANNER FOR TRANSITIONING TO EMERGING IMPROVED SYSTEM TECHNOLOGIES.
PERCEN MICACERAPHICS STLUY	2802 (PLANEC) NARRATIVE: N/A DCSPER DCSPER
	STUDY NUMBER: 280 OTIC NUMBER: (PL CONTRACT NUMBER: N/A SPONSCR: DCS PERFORMER: DCS

THERE IS A REGLIREMENT FOR FIELD ARTILLERY TO PERFORM COUNTER C3 OPERA- TIONS AND TO ASSIST AIR FORCE IN SUPPRESSION OF ENEMY AIR CEFENSES. THIS STUDY WILL ANALYZE THE MINI ATTACK DRONE AS A POTENTIAL WEAPON SYSTEM FOR MEETING THE NEW ARTILLERY MISSIONS.
NARRATIVE
MINI ATTACK DRONE 2843 DASSOLIO4 MIPR TRADOC MICCM
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTACT NUMBER: PERFORMER:

ALPHABETIC LIST OF ARMY STUDIES, WITH SUMMARY

FY 83 ARMY STUDY FROGRAM 31 MAY 1982

STUDY TITLE:	ITY PLANA	ING/PROGRAMING INTERFACE	ERFACE
STOOT NUMBER: DTIC NUMBER: CONTRACT NUMBER: PERFORMER: PERFORMER:	2936 (PLANNED) N/A DCSLOG CAA	NARRATIVE:	TWC SYSTEMS LSIAG CIFFERENT PLAYERS AND TECHNIQUES FOR MODELING THE APPLICATIONS OF MCBILITY FORCES AGAINST MOBILITY REQUIREMENTS ARE USED FOR CURRENT-KORLD PLANNING AND PROGRAM ANALYSES. STUDY OF THE TWO PROCESSES TO DETERMINE HOW AN IMPROVED INTERFACE CAN BE DEVELOPED.
	LIZATION AI	IS TO DETERMI	NALYSIS TO DETERMINE CISTRIBUTION OF SYSTEMS - III
STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER:	2776 (NOT REPORTED) N/A DCSOPS	NARRATIVE:	THIS STUDY WILL ANALYZE THE ARMY'S CAPABILITY TO SUSTAIN WEAPONS SYSTEMS ON THE BATTLEFIELS. SELECTED SYSTEMS WILL BE EVALUATED TO PROVIDE THE ARMY STAFF WITH INFORMATION TO DETERMINE THE LIMITING FACTORS IN EACH
PERFORMER: STUDY TITLE:	CAA Mobilization Reguir	EGUIREMENTS MODEL	STSTEM SO THAT CORRECTIONS CAN BE MADE TO PLANS OR PROGRAMS. (MOBREP)
STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	0498 (NOT REPORTED) MDA503-62-C-0707 DCSOPS PRESEARCH	NARRATIVE:	THIS STUDY WILL PROVIDE A MOBILIZATION BASE REQUIREMENT MODEL (MOBREM) Or Methodology through which time phased conus base reglirements can be Derived, analyzed, and utilized in mobilization planning and programing.
STUDY TITLE:	L DEVELOPM	ENT, IMPROVEMENT	
STOOT NOMBER: DTIC NOMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	ZBSI (NOT REPORTED) CAA CAA	NARRATIVE:	IMPROVEMENTS IN DATA BASES AND MODELS TO SUPPORT THE ANALYSIS OF CONTINGENCY SITLATIONS AND SUPPORT ROUTINE PROGRAMING DECISIONS.
STUDY TITLE:	FOR RESE	RVE OBJECTIVE ASSIGNMENT	GNNENT
STORY NUMBERS DATE NUMBERS CONTRACT NUMBERS SPONSOR: PERFORMER:	Z189 (NOT REPORTED) N/A USAREC USAREC	NARRATIVE:	
STUDY TITLE:	ING CONTI	NUOUS OPERATION VARIABLES	RIABLES
CONTRACT NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	(NOT REPORTED) (NOT REPORTED) TRADOC	NARRAT IVE:	THIS EFFORT WILL CEVELCP A COMPUTER SIMULATION MODEL TO FORECAST CRITICAL VARIABLE DEGRADATION (HLMAN) UNDER CONDITIONS OF CONTINUCUS COMBAT OPERATIONS. THE MODEL MILL ASSIST IN DETERMINING MANPOWER ATTRITION IN COMBAT AND EXPECTED REPLACEMENT REQUIREPENTS.

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ALPHABETIC LIST OF ARMY STUDIES, WITH SURMARY

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FY RE ARMY STUDY PROGRAM 31 MAY 1582

>	NARRATIVE: THIS STUDY MILL ICENTIFY PEPFCRPANCE PROPLEMS IN WORTAR FIRING, AND ANALYZE TRAINING CEFICIFNCIES THAT CONTRIBUTE TO THESE PROBLEPS. RECOMMENDATIONS MILL BE PADE FCR NEW INSTITUTIONAL AND UNIT PORTAR TRAINING FREGRAPS.	
AINING DEVELOPMENT STUCY	NARRATIVE:	
MORTAH TRAINING 5	2851 (PLANNED) N/A TRACC INFANTRY SCHOCL	
STUDY TITLE:	STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSON: PERFORMER:	

EXISTING MANPOLFF SURVEYORS MUST BE TRAINED IN THE NEW DISCIPLINES OF THE MANFOLER STAFFING STANDARDS SYSTEM (MS=3). THIS FFFORT WILL ESTABLISH A ONE TIME TRAINING TEAM TO TRAVEL AND INSTRUCT BY RFGION OR MACOM, AND TO ASSIST IN ANALYSIS OF NEW TRAINING RECLIREMENTS AND CURRICULA.
MS-3 TRAINING REGUIREMENTS 2931 (PLANNEC) (PLANNEO) DCSPER
STUDY TITLE: MS-2 STUDY NUMBER: 2931 CTIC NUMBER: (PLL CONTRACT NUMBER: (PLL SPONSCR: DCSF

JONSHIPS	NARRATIVE: THIS STUCY WILL ANALYZE THE WORKING RELATIONSHIP (INTERCONNECTIVITY)	RETAERN TEE MAR GASTEMS THE PLOT THEN DAVIES AND THE SINCERNA STAFFENS	THE RESULTS SECUL INCLUDE DETAILED JUSTIFICATION OF THE NEED FOR THE	SEPARATE SYSTEMS.
SINGCARS REL	NARRATIVE:			
MSE - P/J HYBRIG -	2840 (NOT REFORTED) NARRATIVE: THIS STUD	4/2	TRADOC	SIGNAL SCHOOL
			SPONSCR:	PERFORMER:

STOCKAGE ANALYSIS ((ASSA)	NARRATIVE: PEACETIME DEPAND SLFORTED SECCNDARY ITEM STCCKAGE POLICY IS PRESCRIBED By dod publications reguiring a given level of supply performance at Minimum cost for a single echelon of supply. This study will develop a Multi echelon podel oriented to end item readiness.
MULTI ECHELON 2948 (PLANNED) N/A DCSLOG CAA	STOCKAGE ANALYSIS	
	STUDY TITLE:	STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

TEA)	THIS STUDY WILL DETERNINE THE TRAINING EFFECTIVENESS OF THE MULTIPLE LAUNCH ROCKET SYSTEM TRAINING DEVICES AND THE ASSOCIATED PROGRAM OF INSTRUCTION. THE RATE OF TRAINING DECAY WILL ALSO BE DETERMINED.
LAUNCH ROCKET SYSTEM (CTEA)	NARRATIVE:
MULTIPLE LAUNCH	0461 DAGG8611 N/A Tracoc Fa School
STUDY TITLE:	STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORBER:

	NARRATIVE: UNITS, EQUIPMENT & DEPLOYMENT ASSETS TO RESPOND TO NE ASIA CONTINGENCY SAME AS THOSE TO RESPOND TO OTHER CONGTINGENCIES. STUDY WILL EXAMINE NATIONAL SECURITY & FORCE IMPLICATIONS OF CONCURRENT CONTINGENCIES ELSEWFERE, POC: FAJ NISHIMURA, DAMO-SSW, 73842; HR. TRINNAMAN,AV242-4913.
RENT CONTINGENCIE	NARRATIVE:
MULTIPLE/CONCUR	DAMOS-D-001 (NOT REPORTED) N/A DCSCPS SSI
*** STUDY TITLE:	STUDY NUMBER: DTIC NUMBER: COMTRACT NUMBER: SPONSCR: FERFORMER:

ALPHABETIC LIST OF ARMY STLDIES. WITH SUMMARY

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FY 83 ARMY STUCY PROGRAM 31 MAY 1583

STUDY TITLE STUDY

ALPHABETIC LIST OF ARMY STUDIES, WITH SUMMARY

FY 83 ARMY STLCY FROGRAM 31 May 1583

STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	OMNIHUS A3 2775 (NOT REPORTED) N/A DCSOPS	NARRATIVE:	THERE IS A CONTINUING NEED TO ASCESS THE OPERATIONAL CARAGILITY OF THE CURRENT FORCE, TO SEVELOP ACTIONS TO IMPROVE CURRENT CAFABILITY, AND TO ASSESS A SELECTED PROGRAMED FORCE CAFAPILITY. THIS STUY PROVINES THE HASSIS FOR DECISIONS TO REDUCE IMPACTS OF FORCE LIVITATIONS.
STUDY TITLE:	OMNIBUS CAPABILIT	IIY STUDY - 82	

11111		20010	
STUDY NUMBER:			
DTIC NUMBER:			THE CHUECTIVE OF THIS STUDY IS TO PROVIDE AN ASSESSMENT OF THE END FIRE
CONTRACT NUMBER:			FORCE CAPABILITY IN A GLOBAL SCENARIG. RESULTS OF THE STUDY WILL HE USE:
SPONSCR:	DCSCPS		IN SUPPORT OF THE FCM AND BUDGET DEVELOPMENT. CONGRESSIONAL BUDGET
PERFORMER:			HEARINGS, AND ARMY INPUT TO JOINT PLANNING DOCUMENTS.
STUDY TITLE:	OPERATIONAL CONCEPT	T FOR BATTLEFIE	CONCEPT FOR BATTLEFIELD SPECTRLM MANAGEMENT
STUDY NUMBER:	1369		

STHOY TITLE	OPERATIONAL DEVOCE	SISK TENE SIRAPBURSU	
STUDY NOTES	0334		
DTIC NUMBER:	(NOT REPORTED)	NARRATIVE:	NARRATIVE: THIS STUDY WILL PROVIDE DEHOGRAPHIC VARIABLES THAT ARE RELATED TO RE-
CONTRACT NUMBER:	DAKF15-82-C-0069		CRUITING, AND SCCIO-ECONOMIC INDICES DERIVED FROM THESE VARIABLES, FOR
SPONSOR:	USAREC		EACH ZIP CODE.
PERFORMER:	CLARITAS CORP		

STUDY TITLE:	OPERATIONAL	ADINESS ORIENTED	READINESS ORIENTED LOGISTICS SUPPORT POCEL
STUDY MUMBER: OTIC NUMBER:	0746 DA0S4977	NARRATIVE:	NARRATIVE: IDENTIFICATION, TEST, REFINEMENT AND PROMOTION OF MODELS WHICH DETERMINE
CONTRACT NUMBER:	M/A		STECKAGE GUANTITIES PASEE ON COST AND OPERATIONAL AVAILABILITY CONSIDER-
SPONSCR:	DARCOM		ATIONS.
PERFORMER:	ARSAA		

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ALPHABETIC LIST OF ARMY STLCIES, WITH SUMMARY

FY ES ARMY STUDY FROGRAM 31 MAY 1983

etimy TITLE	ABTTER ABCARTZATTA	CBCAMITATIONAL CTBILETIES 100C	19861		
STUDY NUMBER	2765	347 SINGE ON			
OTIC NUMBER:	(PLANNEC)	MARRATIVE:	MARRATIVE: DETERMINATION OF APPROPRIATE ORGANIZATIONAL STRUCTURE TO PEET RECRUITING	TRUCTURE TC PEE	T RECRUITING
CONTRACT NUMBER:	(PLANNED)		OPLECTIVES AND TO TAKE ADVANTAGE OF CHANGES TO MANAGEMENT SYSTEMS AND NEW	O MAKAGEMENT SY	STEMS AND NEW
SPONSON:	USAREC		INFORMATION SYSTEMS NOW BEING INSTALLED.		
Perforner:	USAREC				

ALLOCATION MOCEL-GRAM	2479	MARRATIVE:			
				USAREC	
STUDY TITLE:	STUDY NUMBER:	OTIC MUMBER:	CONTRACT NUMBER:	SPONSOR:	PERFORKER:

		THE DESROTE IS A STAFF AGENCY MITHIN HEADQUARTERS, TRACOC. THIS STUDY	WILL CETERPINE IF THE CURRENT ROTC ORGANIZATION IS THE OPTIMUM STRUC-	TURE TO PRODUCE OFFICERS FOR THE TOTAL FORCE.	
STRUCTURE FOR ROTC		NARRATIVE:			
OPT INAL				DCSPER	
STUDY TITLE:	STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPORSCA	Performer:

STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: PROMSOR:

VE: THIS STUDY LILL FRCVIDE A PETFOC FOR CEVELOPING A STOCKAGE OBJECTIVE (BY MUNITION TYPE) FOR FYSE AND FYSS. PLANNERS CAN THEN COMPARE AS THE MUNITIONS MODERNIZATION PROGRAM PROGRESSES AND INFLUENCE THE CALL-FORMARD DECISIONS PADE IN PANAGEMENT OF PREPOSITIONED USAREUR AMMUNITION.	VE: STUDY WILL DEVELOP A METHODOLOGY FOR RAPIDLY ANALYZING THE COMBAT READI- NESS CF ARMY CIVISIONS AND EXPRESSING THAT READINESS IN AN ABBREVIATED FORP.
NARRATIVE:	FOR AR 220-1 Narrative:
2825 (NOT REPORTED) N/A DCSLOG DESCOP	PACING SYSTEMS 2420 (NOT REPORTED) MDASO-63-C-055 DCSOPS HORIZOMS TECH
STUDY MUNBER: OTIC NUNBER: CONTACT NUNBER: SPONSOR: PERFORMER:	STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: PERFORMER:

	•	TIT THIEKENAMENETITIES		
	2947			
DTIC RUMBER:	(PLANKEC)	MARRATIVE:	DURING MARTIME.	MARRATIVE: DURING MARTIME, INTERCHANGEABILITY OF PACKAGED CLASS III PRODUCTS WOULD
	W/A		GREATLY ENHANCE	GREATLY EAMANCE SLSTAINABILITY. TFIS STUDY WILL PROVIDE MORE INFORMATION
	DCSF06		REGARDING USES /	IEGARDING USES AND INTERCHANGEABILITY OF VARIOUS GRADES OF LUBRICANTS.
	0021.06			



ALPHABETIC LIST OF ARMY STLCIES, WITH SUMMARY

FY E3 ARMY STULY FROGRAM 31 MAY 1983

COMPUTATION	CURRENTLY, RECLIFFERING FOR FACKAGED CLASS III PHODUCTS ARE COMPUTED OR EFPONDATE DODGE ATTOM DATHER THAN POLICEMENT DENGLY. THE GROWING	INVENTORY OF SOPPISTICATED FOULTHENT SUGGESTS A SETTER APPROACH SHOULD BE	SOUGHT. THE STUDY WILL PROVIDE THAT SETTER APPROACH.
	(PLANNEC) NAPRATIVE:		
STLDY TITLE: STUDY NUMBER:	CONTRACT NUMBER:	SPONSCR	PERFORMER:

STUDY TITLE:	STUDY TITLE: PACKING CRATING & MANDLING COSTS FOR FMS	HANDLING COSTS	
STUDY VINERA	2482		
DIIC NUMBER:	DA069357	NARRATIVE:	CARRATIVE: DETERMINE THE SURCHARGE RATE WHICH WHEN APPLIED
CONTRACT NUMBER:	N/A		TO THE SALES PRICE OF MATERIEL WILL RECOUP THE COST
SPONSCR:	DARCOM		TO DEFCTS FOR FACKAGING, CRATING, AND HANDLING
PERFORMER:	AMONA		RELATER TO FOREIGN MILITARY SALES.

THE BOS TO SEE THE SEE		ED) NARRATIVE: STUDY WILL EVALLATE ALTERNATIVE CONCEPTS FOR PROVIDING IN-THEATER PDSS	-0047 (POST DEPLOYMENT SOFTWARE SUPPORT) AND PROVIDE AN IMPLEMENTATION PLAN FOR	GOVERNMENT SELECTED ALTERNATIVES.	OEN
POSS CONCEPT &	2412	(NOT REPORTED)	DAB 160-82-C-	OCSOPS	TELEDYNE BROWN
STUDY TITLE:	STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSCR:	PERFORMER:

ISTEM (PLRPS)	THE PURPOSE OF THIS EFFORT WILL BE TO DEVELOP AN OPERATIONAL LONG	RANGE PERSONNEL PLANNING SYSTEM. THE PLRPS WILL PROVIDE THE ARMY A	MEANS OF ADDRESSING QUESTIONS CONCERNING PERSONNEL POLICIES AND THEIR	LONG RANGE IMPACT ON THE ARMY MANNING SYSTEM.
E PLANNING	NARRATIVE:			
PERSONNEL LONG RANGE PLANNING SYSTEM (PLRPS)	2784 (NOT REPORTED)	DAKF15-82-C-0135	USAREC	VECTOR RESEARCH
STUDY TITLE:	STUDY NUMBER:	CONTRACT NUMBER:	SPONSOR:	PERFORMER:

STUDY TITLE: STUDY NUMBER: DTIC NUMBER:	PHYSICIANS PRODUC 2496 Dagg53G	PRODUCTIVITY IN A CLINICAL SETTING NAPRATIVE: STUDY WILL EVALLATE VARIOUS CONFIGURATIONS OF OFFICES AND STAFF WITHIN A
CONTRACT NUMBER:	4/8	FAMILY PRACTICE CLINIC AND MEASURE THE PROCUCTIVITY ASSOCIATED WITH EACH.
SPONSOR:	156	
PERFORMER:	156	COL NEVAREZ AV: 227-1885

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ALPMARETIC LIST OF ARPY STUDIES, WITH SUMMARY

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FY 83 ARMY STUCY PROGRAM 31 MAY 1983

ST NETLCRK STUDY OF HGDA ORTED) 1-C-0616 COLUMB		NARRATIVE: STUDY PROVIDED FCCA WITH A DRAFT HG INTEGRATED OFFICE SYSTEM (HIOS) Configuration plan and Network Layout.
	JOY OF HGD	IRRATIVE:
	STUDY TITLE: STUDY NUMBER:	DTIC NUMBER: CCNTRACT NUMBER: SPONSCR: PERFORMER:

	NARRATIVE: DETERFINE REGLIREMENTS FOR GENERATORS THROUGHOUT THE ARMY. EXPECTED TO Contribute to 1990 requirements and Establish a data base for generators	HAL S. RAINES AV: US4-5377
	NARRATIVE:	
POWER SCURCES STLDY 2696	DAOFOGGG N/A TRADOC	ENGINEER SCHOOL
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER: CONTRACT NUMBER: SPONSCR:	PERFORMER:

IF HAA
AN EXAMINATION OF THE PETHODOLOGIES TO INTEGRATE THE RESULTS OF MAA Into a single crecible List to support decision making, pom, and parr processes.
INTEGRATE
THCDOLOGIES TO IST TO SUPPORT
A CF THE PE CRECIBLE L S.
AN EXAMINATION INTO A SINGLE CI
IOA PETHCDOLCGY NARRATIVE: A -0027 P
PRICRITIZATION PETH 25.56 Dacho588 Daak21-62-C-0037 Tradoc Amer Power Jet
STUDY IIILE: PESTUDY NUMBER: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2:

SUDGETING OF ARMY RESCURCES THRU EXEC PROBARE	MARRATIVE: THIS STUDY IS TO CEVELCP AN ADP BASED PLANNING THRU EXECUTION SYSTEM FOR THE PPBS CYCLE. IT WILL BE USED BY BUDGETING PERSONNEL FROM HODA TO INSTALLATION LEVEL FOR BLDGET FORMULATION, TRACKING, AND REVIEW; AND ANALYSIS OF RESCURCE UTILIZATION. COL J. GEORGE 225-0303
& BUDGETING OF ARM	NARRATIVE
PROGRAMING 2938	(PLANNED) (PLANNED) COA
STUDY TITLE: STUDY NUMBER:	CONTRACT NUMBER: SPONSCR: PERFORMER:

S	
THE.	
10	
THREAT	
HARFARE	2.
ELECTRONIC	1AX-O-PR WR. JAPPINE
SOVIET/WARSAW PACT	DIIC NUMBER: (NOT REPORTED) NARRATIVE: 1AX-0-PR CONTRACT NUMBER: N/A SPONSOR: INSCOM PERFORMER: INSCOM
PROJECTION OF	(NOT REPORTED) N/A INSCOM
STUDY TITLE: STUDY NUMBER:	CONTRACT NUMBER: SPONSOR: PERFORMER:

ALPHABETIC LIST OF ARMY STLDIES, WITH SUMPARY

FY F3 ARMY STLEY FREGRAM 31 PAY 1983

THIS STUDY WILL DEVELOP AND RECOMMEND DOCTRINE AND POLICY FOR IMPROVED PROTECTION AND INSPECTIONS OF FOOD IN THE NUCLEAR, PIOLOGICAL, CHEMICAL EANIRGAMENT, & INSPECTION OF SUBSISTENCE IN AN ARC ENVIRONMENT LARRATIVE: PRCTECTION 2766 (PLANNED) N/A TSG HSC STUDY TITLE: STUDY NUMBER: CCATRACT NUMBER: SPONSOR: PERFORMER:

GOL INITIATIVES IMPACTING ON SOLDIER NARRATIVE: DA069515 MDA903-81-K-0045 STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER:

THE PURPOSE OF THE STUDY IS TO PRODUCE A NONLINEAR GOAL PROGRAPING MOSEL THAT MCLLD ALLCE THE ARMY TO DETERMINE HOW PEET TO DISTRICUTE MESONROES AND NO WARIOUS GUALITY OF LIFE PROGRAMS TO GAIN A MAXIMUM REENLISTMENT RATE. OF CARF INDICATORS TO THIS STUDY WILL DEVELOP A SET OF SPECIFIC GUALITY OF CARE INDICATURS TO ENABLE MEDICAL TREATMENT FACILITY COMMANDERS TO MONITOR THE GUALITY OF CARE DELIVENED BY THEIR FACILITY: AND ON A LARGER SCALE, TO ALLOW MONITORING OF THE GLALITY OF CARE DELIVERED ANGNS DIFFERENT FACILITIES. NAKRATIVE: CARE INCICATORS CRKLAND CCRP 9 DA301081 QUALITY (STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: PERFORMER: SPONSCR: SPONSCR: PERFORMER:

THIS EFFORT WILL ICENTIFY THE MOST PREVALENT CAUSES OF INADEGUATE CONTRACTOR PERFORMANCE, LIST AVOIDANCE AND REMEDIAL TECHNIGLES, ANALYZE INNOVATIVE CORRECTIVE PROCEDURES, AND DEVELOF ALTRNATIVE TECHNIQUES. CONTRACTUAL PERFORMANCE NARRATIVE: QUALITY OF 2721 (PLANNEC) N/A DARCOM STUDY 117LE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

CETERFINE THE PRESENT OPERATIONAL READINESS OF TACTICAL RADIO COPMUNICATIONS EQLIPMENT. OF ARPY RADIOS (ROAR) NARRATIVE: READINESS DA0X4978 DARCOM AMSHA 1066 STUDY TITLE: STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

US ARMY

DEFENSE TRADE OFF STLDY NARRATIVE: REAR AREA AIR 2577 (NOT REPORTED) TRACOC TRADOC STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSER:

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ALPHABETIC LIST OF ARMY STUCIES, WITH SUMMARY

FY 83 ARMY STLDY FROGRAM 31 PAY 1983

STUDY TITLE:	LITING INCEN	TIVES SURVEY (RIS)	(5)
STUDY MUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORNER:	2783 2783 Dafkis-82-C-0132 Usarec Rumson corp	NARRATIVE:	THIS EFFORT WILL ANALYZE THE RELATIVE EFFECTIVENESS OF VARIOUS RE- Cruiting Incentives, such as bonuses and the army college fund, and quantify the results so that an optimum mix can be determined. Re- sults are requirec for the fy 84 recruiting incentives program.
STUDY TITLE: STUDY WUNDER: DIIC MUNDER: CONTACT NUMBER: SPONSER: PERFORNER:	REDUCING SOLDIER LC 2749 (NOT REPORTED) N/A TRACOC INFANTRY SCHOOL	LOAD Narrative:	THIS STUDY LILL INVESTIGATE SCLDIER LCAD REQUIREMENTS TC DETERMINE HOW TC BETTER CLOTFE AND PROTECT THE SOLDIER IN A WARTIME ENVIRONMENT WHILE REALIZING A SIGNIFICANT REDUCTION IN TOTAL WEIGHT TO BE CARRIED.
STUDY TITLE: STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORNER:	REGIONAL MOBILIZATION READINESS 2788 DAOH041 NARRATIVE: N/A COE ESC		CAPABILITY - USARMY CORPS OF ENGINEE THIS EFFORT WILL EVALUATE MOBILIZATION READINESS OF USACE AS DEMONSTRATED IN MOBEX 83 AND REGIONAL READINESS REPORTING. AND RECOPMEND CORRECTIVE ACTIONS TO IMPROVE USACE READINESS AND GUIDE FUTURE READINESS EVALUATIONS.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTACT NUMBER: SPONSOR: PERFORMER:	RELATION BETWEEN RE 2477 DA301415 DAKF15-83-C-0056 USAREC ABT ASSCCIATES	CRUITING RESC Narrative:	RECRUITING RESCURCES, ENVIRONMENT & USARMY RECRUITI NARRATIVE: THE OBJECTIVE OF THIS EFFORT IS TO DESIGN AND IMPLEMENT A RECRUITING RE- SOURCE ALLOCATION SYSTEM WITH ITS ASSOCIATED MODELS, CCST-ESTIMATING RE- LATIONSHIPS, OPTIPIZATION ALGORITHMS, AND DATA BASES WHICH USAREC CAN USE TO DETERMINE THE CFTIMAL MIX OF RESCURCES TO MEET ARPY RECRUITING NEEDS.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	RELATIONSHIP BETHEE 1069 Daov4972 N/A Darcom Ansaa	IN MUZZLE POSI Narrative:	MERN MUZZLE POSITION AND RCLNC IPPACT NARRATIVE: CETERNINE RELATICASHIP BETWEEN THE DIRECTION IN WHICH A TANK GUN MUZZLE IS POINTING AT TRIGGER PULL AND THE LOCATION OF THE PROJECTILE IMPACT, SO AS TO ESTABLISH EXTENT TO WHICH MUZZLE DIRECTION CAN BE USED AS A PREDICTOR OF FRCJECTILE IMPACT.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	RESIDUAL RISK AS ME 2455 (PLANNED) (PLANNED) DCSRDA DCSRDA	MEASURE OF RDTE	: PROGRAM Refinement and clarification of approaches to estimating the Degree of Difficulty and uncertainty remaining in Rdte Projects by Developing Clear Statements of the conditional events that bill provide frogress measures.

*** STUDY ADDED SINCE 1 OCT 82

4 - 52



ALPHABETIC LIST OF ARMY STUDIES, WITH SUMMARY

FY 83 ARMY STUDY PROGRAM 31 MAY 1983

STRAINED PROCUREMENT OBJECTIVES FOR MUNITIONS (RECPOM)	VARRATIVE: THIS STUDY WILL CEVELOP A MFTHODOLOGY FOR DETERMINING OPTIMUM FROCURE-	MENT OHJECTIVES FOR CONVENTIONAL AMMUNITION IN A CONSTRAINED RESOURCE	ENVIRONMENT. THE METHODOLGGY MILL BE USED TO CALCULATE PROCUREMENT OB-	JECTIVES FOR VARICUS LEVEL OF BUDGETARY CONSTRAINTS.
CONSTRAINED PROCUREMENT	NARRATIVE:			
RESOURCE 2257	DAC65494	N/A	DCSOPS	CAA
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSCR:	PERFORMER:

300			
STOUT LILE:	RESINCE CATALON FR CARDICI NEIS	DIDER EL POTAT	
STUDY NUMBER:	2841		
DTIC NUMBER:	(NOT REPORTED)	NARRATIVE:	NARRATIVE: AN ANALYSIS OF THE NEED FOR PRESENT FM NETS IN CONJUNCTION WITH
ONTRACT NUMBER:	N/A		POPILE SUBSCRIEER EGUIPMENT (MSE). EXPECTED TO RESULT IN THE
SPONSCR:	TRACOC		IDENTIFICATION OF NETS TO BE ELIMINATED AND NETS TO BE RESTRUCTURED.
PERFORMER:	SIGNAL SCHOOL		

	NARRATIVE: ANALYSIS CF THE PCTENTIAL FOR THE USE CF ARTIFICIAL INTELLIGENCE AND ROBOTICS TO RECUCE PERSONNEL REQUIREMENTS AND/OR INCREASE COMBAT EFFECTIVENESS.
.	NARRATIVE:
ROBCTICS IN THE ARMY 2452	(NOT REPORTED) MDA903-82-C-0351 DCSRDA NATL RESEARCH
STUDY TITLE: STUDY NUMBER:	DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

CURITY ASS	r ASS	LARTIME	NARRATIVE: THE STUDY INCLUDES AN ANALYSIS OF THE TRANSITION FROM PEACE TO WAR AND THE	USE OF SECURITY ASSISTANCE IN LIGHT OF CURRENT INTERNATIONAL RELATIONSHIPS	ANC DIFFERENT POSSIBLE SCENARIOS. THE RESULTS WILL AID MOBILIZATION	PLANNERS BY PRCVIDING INSIGHT INTO TOTAL SECURITY ASSISTANCE REQUIREMENTS.
av D		CURITY ASS			90	

ALPHABETIC LIST OF ARMY STLLIES, WITH SUMMARY

FY 83 ARMY STUDY PROGRAM 31 PAY 1983

STUDY TITLE: STUDY NUMBER: DTIC NUMBER:	ROTC MOBILIZATION POLICY 2794 (PLANNEC)	DLICY Narrative:	CURRENT ARMY POLICY IS THAT SENIOR ROIC PROGRAMS (EXCEPT AT MILITARY
CONTRACT NUMBER: SPONSOR: PERFORMER:	N/A DCSPER DCSPER		COLLEGES) ARE CISCCNTINUED UPON FULL MOBILIZATION. THIS STUDY WILL DE- TERMINE IF CRITICAL MOBILIZATION PERSONNEL REQUIREMENTS CAN BE MET WITH THE CONTINUATION CF SENIOR ROTC PROGRAMS DURING FULL MCBILIZATION.
STUDY TITLE:	RITY OF NL	CLEAR WEAPONS MOVEMENTS	MENTS
SIDDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	(NOT REFORTED) N/A DCSPER DCSPER	NARRAT IVE:	THIS STUDY WILL REVIEW NUCLEAR SECURITY AND RESUPPLY DOCTRINE TO ASSESS IF MOTOR MOVEMENT IN A COMBAT ENVIRONMENT IN THE EUROPEAN THEATER IS POSSIBLE. POTENTIAL PROBLEM AREAS WILL BE IDENTIFIED, ALTERNATIVES TO MOTOR MOVEMENT WILL BE CONSIDERED, AND DOCTRINE CHANGES RECOMMENDED.
STUDY TITLE:	TION CRIT	OR AIR/LAND	ERIA FOR AIR/LAND BATTLE SOLDIER
STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	2865 (PLANNED) (PLANNED) TRADOC SSC	NARRATIVE:	THERE IS A NEED TO EVALUATE THE VARIOUS SELECTION CRITERIA USED BY OTHER ARMIES FCR JOB AND MOS ASSIGNMENTS, ELIGIBILITY FOR NCO AND OFFICER TRAINING, STRESS TESTING, AND TO DETERMINE APPLICABILITY OF THESE CRITERIA TO THE US ARMY.
STUDY TITLE: STUDY NUMBER:	SENSOR SYSTEM STLDY		CITE HIMIN A MI STITLINGED GROWIN INTERIOR TO SOFTWARE
CONTRACT NUMBER: SPONSOR: PERFORMER:	DAG65895 N/A Darcom Ahsaa	NARKA Z VE	CTARALIERAZATION OF INCIDENCE SENSON CATABOLISTES IN THE SENSON COMBINED ARMY ENVIRONMENT FOR USE IN DIVISION 86 INPUTS TO INTELLIGENCE FUSION CONCEPTS.
STUDY TITLE:	SEPARATE BRIGACES O	CES OF THE NEXT DECADE	CADE
CONTRACT NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	DA300932 N/A TRADOC CACDA	NARRATIVE:	DEVELOPMENT OF OPERATIONAL CONCEPTS, & IDENTIFICATION OF TYPES, OF SEPARATE BDES, PISSION & O&O PLANS DEVELOPED TO TAKE ADVANTAGE OF NEW MATERIEL SYSTEMS, TRAINING & FORCE STRUCTURE ISSUES WILL BE ADDRESSED.

STUDY ADDED SINCE 1 OCT 82

THIS STUDY WILL DEVELOP A DIVISION AIR DEFENSE COMMAND AND CONTROL (C2) SYSTEM CONCEPT WHICH OPTIMIZES THE UTILIZATION OF DIVISION AG ASSETS. PROTECTION OF FRIENDLY AIRCRAFT FROM ENGAGEMENT BY FRIENDLY AD. AND THE FLOW OF INFORMATICN BETWEEN LOWER AND MIGHER ECHELONS.

NARRATIVE:

SHORT RANGE AIR DEFENSE G464
DA700358
N/A

TRADOC

STUDY TITLE:
STUDY NUMBER:
DTIC NUMBER:
CONTRACT NUMBER:
SPONSOR:
PERFORMER:

,是是我们的人,我们是是我们的人,我们是我们的人,我们也是我们的人,我们也是我们的人,我们也是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,就

ALPHAPETIC LIST OF ARMY STUCIES. LITH SUMMARY

FY 83 ARMY STUEY FROGRAM 31 MAY 1582

SHORT TO MEDILM ALTITUDE AIR DEFINSE (SHOWD) 2844	ARRED ARRATIVE: SILCY WILL PHOVICE CATA ON ALTERNATIVE SHOWAD CONCEPTS TO HE USED AS AN	NEC) AID IN DEFINING CHARACIERISTICS, FERGEWANCE, AND (PFFATIONAL CONCEPT. IT	WILL ALSO IDFATIFY CONCEPTUAL SHOWAD SYSTEMS AND STRANIAN EFFECTIVENESS	GF EACH SYSTEM, TO INCLUDE COMPARATIVE COSTS.
				ARMC
STUDY TITLE: STUDY NUMBER:	OTIC NUMBER:	CONTRACT NUMBER:	SPONSOR:	PERFORMER:

NARRATIVE: THIS STUDY WILL CETERMINE WHETHER A FACELING DIVISION MANCAL MANEUVER CONTROL SYSTEM ASSISTED MY AUTO-MATION IS MOTEN ASSISTED MY AUTO-MATION IS MOST COST LEFECTIVE. IF ALTOMATION IS FOUND TO BE FOST COST.
NARRATIVE:
SIGMA (FQA) 2563 (NOT REPORTED) N/A TRADCC CACDA
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:

STUDY TITLE:	SIGNAL PARAMETRIC	ANALYSIS OF C	FIT NCDES
STUDY NUMBER:	1825		
DTIC NUMBER:	DA066054	NAKRATIVE:	VARRATIVE: THIS EFFORT DEVELOFED A TEMPLATE OF FOO NODAL DICTPIPUTION FOR USE MY
CONTRACT NUMBER:	N/A		CCMMANCERS AND SUFFERT THE INTEL ELECTRONIC WARFARE WAS.
SPONSCR:	TRADCC		H. FAGAR. AV: 875-2460
• 0140010	CO COLONIES DO		

SIMULATION TRAINER ANTIARMOR GUNNERY SYSTEMS (TDS)		NARRATIVE: THIS STUDY WILL DETERMINE THE COST AND TRAINING EFFECTIVENESS OF THE SIMC-	LATION TRAINING ANTIARMOR GUNNERY SYSTEM (STAGS-D) TRAINING DEVICE AS A	DRAGON GUNNERY GLALIFICATION TRAINER. RESOURCE REQUIPEMENTS NECESSARY	FOR THE DEVICE TO ATTAIN DESIGNED PERFORMANCE STANDAKCS WILL RE DETERMINEC	
SIMULATION TRAINER	2861	(PLANNEC)	X/A	TRADOC	INFANTRY SCHOOL	
STUDY TITLE:	STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSCR:	PERFORMER:	

STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER:	SINGLE PRICING FOR MAJOR ITEMS 0307 DA062102 N/A	NG FOR MAJOR ITEMS IN FOREIGN MILITARY SALES NARRATIVE: DETERMINATION OF ADVANTAGES, DISADVANTAGES AND FEASIMILITY OF A FIXED PRICE, FOR ITEMS. CTHER THAN REPAIR PARTS, DURING THE FOREIGN MILITARY
SPONSCH	DARCOM	SALES CAS" EXECUTION PERIOD.
PERFORMER:	ARSAA	

ALPHABETIC LIST OF ARMY STUDIES, WITH SUMMARY

FY 83 ARMY STUCY PROGRAM 31 MAY 1983

STUDY TITLE: SOLDIER FACTORS IN MISSION AREA ANALYSIS STUDY NUMBER: 2868 DTIC NUMBER: (PLANNEC) CONTRACT NUMBER: (PLANNED) SPONSCR: TRADOC SPERGBERS: CANDOC SANALYSIS	ISSION AREA ANALYSIS NARRATIVE: THIS EFFORT WILL IDENTIFY A METHOD FOR INCLUDING SOLDIER SUPPORTARILITY NARRATIVE: THIS EFFORT WILL IDENTIFY A METHOD FOR INCLUDING SOLDIER SUPPORTERS. TO ORGANIZATIONS, PRECEDURES, AND EQUIPMENT/WEARDNS SYSTEMS. THE "SOLDIER ANALYSIS METHOD LILL RE EVALUATED AND DEMONSTRATED BY PILOT FEST.
•	

STUDY TITLE:	SOLDIER SIDE OF COMBAT EQUATION	
STUDY NUMBER:	2532	
DTIC NUMBER:	(PLANNED) NARRATIVE:	THIS STUDY LILL PREVIDE A BETTER UNDERSTANDING OF THE FUMAN SIDE OF THE
CONTRACT NUMBER:	(PLANNED)	COMPAT EQUATION, INCLUDING SOLDIER CHARACTERISTICS, SYSTEM PERSONNEL
SPONSCR:	TRADOC	POLICIES, LEADERSHIP ACTIONS, JOB AND TRAINING REGUIREPENTS, AND WEAPON
PERFORMER:	SSC	AND FORCE CONSIDERATIONS.

STUDY TITLE:	SOVIET BATTLEFIELD DEVELOPHENT PLAN	DEVELOPMENT	PLAN						
DIIC NUMBER:	(NOT REPORTED)	NARRATIVE:	HORK	NARRATIVE: WORK PERFORMED PY ITAC, FSTC AND DCSDOC, TRADOC	ITAC, F	STC AN	DCSDOC.	TRADOC	
CONTRACT NUMBER:	HIPR								
SPONSOR:	TRADOC								
PERFORMER:	FSTC								

	ITH A	DE A	EHICH	
	NARRATIVE: THERE IS A COMPILATION OF DATA OBTAINED FROM OVER 4000 IMMIGRANTS WITH A	SOVIET MILITARY BACKGROUND. USING THAT DATA, THIS STUDY WILL PROVIDE A	BETTER UNDERSTANDING OF THE SOVIET CITIZEN-SOLDIER AND A DATA BASE WHICH	
	HMIGRA	HILL	DATA	
	11 000	STUDY	AND A	·s
	VER 4	THIS	DIER	AISAL
	ROM O	ATA	N-50L	APPR
	NED F	HAT D	ITIZE	SAND
ONNO	OBTAI	ING T	TET C	TUDIE
ACKGR	DATA	so os	E SOV	CAN BE USED TC SUPPORT FUTURE STUDIES AND APPRAISALS.
TARY	3N OF	ROUND	1	IT FUI
MILIT	ILATIC	BACK	VOING	SUPPOR
OVIET	COMP	ITARY	ERSTAI	D TC :
I TH S	IS A	T HIL	A UND	E USE
NTS E	THERE	SOVIE	BETTE	CAN B
MIGRA	:			
NO IS	RATIV			
BASED	NAR			
SOVIET SOLDIER: BASED ON IMMIGRANTS WITH SOVIET MILITARY BACKGROUND 2935	6	<u>a</u>		
SOLDI	PORTE	PORTE		
VIET 135	IOT RE	101 RE	SI	IS:
STUDY TITLE: STUDY NUMBER:	UMBER	UMBER	ONSOR	ORMER
TUDY	TIC N	ACT N	S	PERF
S T	٥	RIA		

-PR PPIREN	L STUDY (STACS)	LESS DAGGF605 NARRATIVE: 1AX-0-PR	MR. LAPPINEN		
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ALPHABETIC LIST OF ARRY STUDIES, WITH SUMMARY

FY R3 ARMY STUDY PROGRAM 31 MAY 1983

	14X-0-PR	MR. JAPPINEN		
SOVIET TACTICAL NUCLFAR HANDROOK 1214	NARRATIVE:			
SOVIET TACTICAL	DA 0 G 7 6 0 6	N/F	INSCOM	INSCOM
STUDY TITLE: STUDY NUMMER:	DIIC NUMBER:	CONTRACT NUMBER:	SPONSCR:	PERFORMER:

STUDY TITLE: SPECIAL DEFENSE ACOUI STUDY NUMBER: 2826 DTIC NUMBER: DACHO423 CONTRACT NUMBER: N/A SPONSCR: DCSLCG	ACQUISITION FUNDS (SDAF) NARRATIVE: THE STUDY WILL RESULT IN PUBLICATION OF GLIDANCE TO ARRY ACTIVITIES WORLD- NARRATIVE: WIDE TO ASSIST IN IDENTIFICATION OF ITEMS THAT SHOULD RE PROCURED WITH ARRY ALLCCATIONS OF THE SPECIAL DEFENSE ACQUISITION FUND.
--	---

STUDY TITLE:	SPECIAL ELECTRONIC	MISSION AIRCH	Lude
STUDY NUMBER:	2542		
CTIC NUMBER:	(NOT REFORTED) NARRATIVE: THE	NARRATIVE:	NARRATIVE: THE ARMY NEEDS AN AIRFRAME CAPABLE OF MEETING AIRFORNE INTELLIGENCE AND
CONTRACT NUMBER:	4/A		ELECTRONIC WARFARE MISSION REQUIREMENTS IN THE CORPS AREA. THIS STUDY
SPONSOR:	TRADOC		WILL ANALYZE THE MISSIGN NEED, DEFICIENCIES AND ALTERNATIVE AIRFRAMES,
PERFORMER:	AVNC		CONSIDERING PERFORMANCE, EFFECTIVENESS AND COSTS.

					MAJ COSTNER AV: 978-7103
		NARRATIVE: CLASSIFIED.			
0E A		NARRATIVE:			
SPECIAL PRCJECT COEA	2326	DA067235	(NOT REPORTED)	TRADOC	ARMC
STUDY TITLE:	STUDY NUMBER:	TIC NUMBER:	ACT NUMBER:	SPONSCR:	PERFORMER:

ALPHABETIC LIST OF ARMY STUDIES, HITH SUMMARY

FY 83 ARMY STLCY FROGRAM 31 HAY 1983

SICGY TITLE:	STAFFING PATTERNS	IN DEPARTMENTS	OF NURSING
STUDY NUMBER:	2763		
DTIC NUMBER:	(PLANNED)	NARRATIVE:	THIS STUDY WILL INVESTIGATE VARIOUS NURSING STAFFING PATTERNS AND
CONTRACT NUMBER:	(PLANNED)		RECOMMEND A SCHEDLLING SYSTEM WHICH WILL RECOGNIZE STAFFING PREFERENCES;
SPONSCR:	TSG MILL INCREA		WILL INCREASE MCRALE, JOB SATISFACTION, AND STAFF RETENTION; AND WILL BE
PERFORMER:	нѕс		COST EFFECTIVE.
STUDY TITLE:		MODEL (MS-3)	
STUDY NUMBER:	2808		
			一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个

STUDY NUMBER:	2808	
DTIC NUMBER:	(PLANNEC) NARRATIVE:	
CONTRACT NUMBER:	(PLANNEC)	POBER STAFFING STANDARDS SYSTEM (MS-3). THIS STUDY BILL ANALYZE THE
SPONSCR:	DCSPER	APFRCFRIATENESS OF COMPUTER HARDWARE AND SOFTWARE PACKAGES TO PROVIDE
PERFORMER:	DCSPER	ANALYTICAL CAFABILITY FOR STANDARDS DEVELOPMENT.
STUDY TITLE:	TEGIC REGUL	REMENTS FOR THE ARMY IN THE YEAR 2000
STUDY NUMBER:	2258	

COATRACT NUMBER: MDA503-81-C-0554 OF THE FUTURE, DEVELOPS STRATEGIC REQUIREMENTS AND RECOMMEND SPONSCR: DCSOPS SPONSCR: DCSOPS PERFORMER: DCSOPS STUDY TITLE: STRUCTURING THE DIVISION FOR CONTINLOUS OPERATIONS	DASO3-81-C-0554 OF THE FUTURE, DEVELOPS STRATEGIC REQUIREMENTS F. CSOPS CSOPS CSOPS FRUCTURING THE DIVISION FOR CONTINLOUS OPERATIONS	ONTRACT NUMBER: MDA503-81. SPONSCR: DCSOPS PERFORMER: DCSOPS STUDY TITLE: STRUCTURII
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DIVISION FOR CONTINLOUS OPERATIONS NARRATIVE: THIS STUDY WILL CEVELOP GUIDELINES FOR FIELD COMMANDERS CONCERNING THE FACTORS ASSOCIATEC WITH UNIT EFFECTIVENESS, AND THE LEVELS OF THOSE FACTORS WHICH PROVIDE WARNING INDICATORS OF THE NEED FCR RECONSTITUTION. RESLLTING DATA WILL RE INCCRPCRATED INTO CURRENT DIVISION/CORPS WARGAMES.	: DEVELCPMENT OF A PETHOD FOR TRACKING ELEMENTS (DEMANDS, LEAD TIMES, ETC.) THAT SIGNIFICANTLY AFFECT FUTURE SUPPLY PERFORMANCE SO THAT EARLY WARNING CAN BE GIVEN OF IPFEADING CHANGES.
STRUCTURING THE DIVISION FOR C 1929 (PLANNED) NARRATIVE: (PLANNED) TRADOC CACDA	SUFPLY PERFORMANCE INDICATORS 2672 DAGGG25 N/A DARCGM
STUDY TITLE: STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: PERFORMER:	STUDY TITLE: STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSCR:

ALPHARFIIC LIST OF ARMY STUDIES, WITH SUPMARY

FY FE ARMY STLEY FROGRAM 31 PAY 19FE

STUDY TITLE:	SUPPLY/#AINTENANCE	NTENANCE TRADE-OFF ANALYSIS	SIS
STUDY NUMPER:	2375		
DTIC NUMBER:	DA037736	NARRATIVE:	NARRATIVE: DEVELCPMENT OF AN APPROACH TO OPTIMAL REPAIR LEVEL ANALYSES (GALA).
CONTRACT NUMBER:	4/2		CPTIMIZATION IS THE MINIMIZING OF THE SUP OF SUPPLY. HEFSONAFL, THEY
SPONSCR:	DARCOM		EQUIPMENT, TRANSPORTATION, AND ADMINISTRATIVE COCTS.
- GLMGCFGFG	A < C A A		

STUDY TITLE: STUDY NUMBER:	SUPPORT TO HIGH T	HIGH TECH LIGHT DIV (HILD)	(нтс)
DIIC NUMBER:	(FLANNEC)	NAKRATIVE:	ARKRITUE: EVALUATION OF MATEPTEL SYSTEMS CONSIDEMED FOR USE BY THE FILS. WITH
CCNTRACT NUMBER:	N/A		EMPHASIS ON SUPPORTABILITY TO A GLICKLY THANSPORTABLE AND FIGHTY LETHAL
SPONSCA:	DARCOF		FIGHTING FORCE.
PERFORMER:	AMSHA		

	SURVEY OF WORKFORCE S	SKILLS	
	2532		
DTIC NUMBER:	(PLANNED) NAFRATI	NAFRATIVE:	DEVELOPMENT OF TATA DEFINING SKILLS AVAILABLE AND THE FATENT OF COUSSA-
	(PLANNED)		CIILIZATICA OF SKILLS ARONG THE WORKFORCE SEGMENI ROOT AFFECTED HY UPHARD
	DARCOM		MOBILITY PROGRAMS AT ELECTRONIC RESTARCH AND DEVELOPMENT COMMAND.
	FRADCOM		

ICE MISSILE		1X-0-PR	- CAPPINEN		
AND STRATEGIC AIR-TO-SURFA	1216	NARRATIVE: 11	ž.		
TACTICAL	1216	DA067616	N/A	INSCOM	TRACOR
			CONTRACT NUMBER:		

DALOP-0-002 (PLANNEC) NARRATIVE: N/A DCSLOG	STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: N	CA1	ON FOR SAMPLE D Narrative:	ION FOR SAMPLE DATA COLLECTION (SDC) NARRATIVE: STUDY THE GEGREE SAMPLE DATA COLLECTION (SDC) DATA CAN RE OBTAINED FROM THE ARMY WAINTENANCE SYSTEM (TAMPS), FEASIRILITY OF INCREASING USE OF TAMMS, AND POSSIBLE USE OF THE STANDARD ARMY MAINTENANCE SYSTEM AND OTHER
		ייביים בייביים		

TO THE TRANSPORT OF THE PROPERTY OF THE PROPERTY AND ADDRESS TO THE PROPERTY OF THE PROPERTY O

ALPHABETIC LIST OF ARMY STLDIES, WITH SUMMARY

FY 83 ARMY STUDY FROGRAM 31 MAY 1983

	MARRATIVE: IMPROVE RELIABILITY CHARACTERISTICS OVERHAULED TANKS. Provide a valid rap data base for fielded pegas tanks.
LECTION & EV	ARRATIVE: IP
TANK BASELINE DATA COLLECTION & EVAL	522e
	CONTRACT NUMBER: SPONSOR: PERFORMER:

STUDY TITLE:	TANK WEAPON GUN	SIMULATION SYSTEM (CTEA)	(CTEA)
STUDY NUMBER:	2333		
DTIC NUMBER:	DA067283	NARRATIVE:	NARRATIVE: THIS STUDY LILL EVALLATE THE POTENTIAL COST AND TRAINING EFFECTIVENESS
CONTRACT NUMBER:	W/A		OF THE TANK WEAPONS GUNNERY SIMULATION SYSTEM (THGSS) PROPOSED FOR USE
SPONSCA	TRADOC		IN INSTITUTIONAL AND UNIT GUNNERY TRAINING PROGRAMS. A GOAL IS TO INTE-
PERFORMER:	ARMC		GRATE MAIN GUN GLARERY AND TACTICAL SKILLS INTO ONE TRAINING PROGRAM.

STUDY NUMBER: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: PERFORMER:	TAKONOMY FOR ARPY 2614 (PLANNED) MA NACOM AMSAA	LGGISTICS Narrative:	DEVELCP A TAXONCMY TO INCLUDE ALL ASPECTS OF WHOLESALE AND RETAIL SYSTEMS. With coding SC that existing information and newly developed information can be easily cross-referenced.
STUDY TITLE: STUDY NUMBER: OTIC NUMBER:	TCRP - CYCLE IV 2444 (NOT REPORTED)	NARRATIVE:	

	STLDY AND INSTRUCTIONAL MATERIAL DEVELOPED WILL INCREASE READINESS OF SERIOR SOUTFOCK OFFICERS. STUDY FOCUSES ON CONTINGENCY PLANNING AND THE ISSUES RELATED TO EXECUTION OF EVACUATION CONTINGENCY FLANS.
NARRATIVE:	NARRATIVE:
TCRP - CYCLE IV 2444 (NOT REPORTED) MDA903-E2-R-0043 DCSOPS KETRON, INC	TCRP - CYCLE V 2708 (NOT REPORTED) MDA503-62-R-0056 DCS0PS KETRON, INC
STUDY TITLE: STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: PERFORMER: PERFORMER:	STUDY TITLE: STUDY NUMBER: OTIC NUMBER: SPONSOR: PERFORMER:

*** STUDY TITLE:	TECHNICAL DATA BASE	ITA BASE CONCEPT MANAGEMENT	A65 P5 A
STUDY NUMBER:	ATCDA-0-007		
DTIC NUMBER:	(NOT REPORTED)	NARRATIVE:	NARRATIVE: URGENT NEED TO ENFANCE ARMY'S MANAGEMENT OF MODEL DATA BASES. TRADOC &
CONTRACT NUMBER:	DART58-82-C-0121		AMIP RECOGNIZE DIFFICULTY IN DETERMINING WHAT DATA EXIST, THEIR LOCALE,
SPONSOR:	TRADOC		THEIR VALIDITY. STLDY BILL IDENTIFY SOURCES & PROPOSE ALTERNATIVE
PERFORMER	JAYCOR		ERREGERAL CORCELS TO IMPROVE MODELING COMMUNITY.

ALPHABETIC LIST OF ARMY STUCIES, WITH SUMMARY FY P3 ARMY STUCY FROGRAM 31 MAY 15P3

:	EXAMINIATION OF ALTERNATIVE METHONS OF DATA COLLECTION TO DETERMINE AN EFFICIENT AND INEXPENSIVE WITHOU OF ASSESSING THE SUFPORTABILITY OF NEW SYSTEMS.
TECHNIQUES FOR MINIPUM LOGISTICAL DATA COLLECTICA IN LSER ENVIRCAPEA	
MINIMUM LOGISTIC	NARRATIVE:
TECHNIQUES FOR P	2625 (NOT REPORTED) (NCT REFCRTED) CARCCM
STUDY TITLE:	STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

TECHNOLOGY INHOVATION AND TRANSFER PCTENTIAL 2734 (NGT REPORTED) NAKRATIVF: TEST OF THE A (NGT REPORTED) ACTIVITY OF LIPPMAN INC	R PCTENTIAL	NARRATIVE: TEST OF THE ASSUMPTION THAT FEDERAL LAHORATORIES GENERATE PROCUCIS AND PROCESSES WITH GREAT COMMERCIAL FROMISE AND COMPARISON OF THE PATENT ACTIVITY OF ARMY LAKS WITH THAT OF CTHER SERVICES.
	STION AND TRANS	nasrative .
	STUDY TITLE:	STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPCNSCR: PERFORMER:

DEVELOPMENT AND IMPLEMENTATION OF PROTOTYPES TO ADAPT TELEPHONE SURVEY PROCEDURES TO THE ARMY ENVIRONMENT TO IMPROVE RESPONSE RATES AND RELIARILITY WHILE REDUCING TURNAROUND TIME IN DATA COLLECTION.	JEA) THIS STUDY WILL ASSESS THE COST AND EFFECTIVENESS OF ALTERNATIVE WARHEAD DESIGNS FOR THE TERMINALLY GUIDED SUBMISSILE (TGSM) WARHEAD FOR THE PULITALE LAUNCY RCCKET SYSTEM (MLRS).
TELEPHONE SURVFY STUDY 2791 (NOT REPORTED) NARRATIVE: PDA903-82-C-0057 DCSFER NESTAT	TERMINALLY GUICED SUBMISSILES (COEA) 1874 DA70368 NA NARATIVE: THI: DCSDPS FA SCHOOL
STUDY TITLF: STUDY AUMBER: DTIC NUMBER: COATRACT NUMBER: SPONSCR: PERFORMER:	STUDY TITLE: STUDY WUBER: DTIC NUMBER: COATRACT NUMBER: PERFORMER:

TEXTILE AND APPAREL INDUSTRY CAPABILITIES FOR MOBILIZATION	NARRATIVE: DETERPINATION OF DEFENSE REGULREFENTS FOR TEXTILES AND CLOTHING AND INC. Extent to weich us industry can meet the requirements.
INDUSTRY C	VARRATIVE:
TEXTILE AND APPAREL 1	2622 DAOK4173 DAAK60-81-C-0153 DARCOM NATICK LABS
	STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMFR:

THE ADJUTANT GENERAL'S PUBLICATIONS CENTERS - HOL MANY, WHERE? 2818 (PLANNED) NARRATIVE: THIS STUDY WILL ADDRESS POSSIBLE BENEFITS TO ACCRUE FROM CONSOLIDATION (PLANNED) GF TWO PURLICATIONS CENTERS INTO ONE. ADDITIONALLY, A LOCATION FOR THE STAGE TAGC
STUDY TITLE: STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: PERFORMER:

ALPHABETIC LIST OF ARMY STLDIES, WITH SUMMARY

FY 83 ARMY STUDY FROGRAM 31 MAY 1983

THEATER ARMY POST DEPLOYMENT SOFTLARE SUPPORT (FESS)		NARRATIVE: THE MAJOR OBJECTIVE FOR THIS EFFORT IS TO IDENTIFY A STANDARD CONCEPT.	ORGANIZATIONAL STRUCTURE, AND TRAINING REGUIREMENTS NECESSARY FOR A POST	DEPLOYMENT SOFTWARE SYSTEM FOR THE BATTLEFIELD AUTOMATION SYSTEM (BAS)	DEFLOYED IN A THEATER OF OPERATIONS.
DEPLOYMENT SO		NARRATIVE:			
		(NOT REPORTED)			LOG CENTER
STUDY TITLE:	STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSOR:	PERFORMER:

MODEL, FORCEM		NARRATIVE: CONTACTUAL EFFORT IN SUPPORT OF THE MODEL DEVELOPMENT	HAS BEEN COMPLETED.		
.E: THEATER LEVEL COMBAT MODEL, FORCEM	2829	(NOT REFORTED)	MDA903-81-C-0618	CAA	777
STUDY TITLE:	NUMBE	DTIC NUMBER:	CONTRACT NUMBER:	SPONSCR:	PEDENDRED .

THEATER OF OPERATIONS DENTAL WORKLOAC ESTIMATION 2600	MBER: DA300385 NARRATIVE: STLDY WILL CEVELCF DENTAL WORKLOAC ESTIMATES FOR A THEATER OR CPERATIONS. MBER: N/A Mber: N/A msop: Tec	TSG COL H. PLANK AV: 227-2282
STUDY TITLE: STUDY NUMBER:	CONTRACT NUMBER:	PERFORMER:

THEATER OF OPS MANUF OF HIGH VOL MED SLP		NARRATIVE:			
THEATER OF OPS MA	2497	(NOT REPORTED)	N/A	186	156
STUDY TITLE:	STUDY NUMBER:	OTIC NUMBER:	CONTRACT NUMBER:	SPONSCR:	PERFORMER:

	_	EXAPIRES DESIRABILITY/FEASIBILITY FOR FIELD ARMY CELL IN THIRD US	ARMY IN PEACETIME.	
	NARRATIVE:			
THIRD ARMY Aucis-D-007	(PLANNEC)	4/Z	•	SSI
*** STUDY TITLE: STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSCR:	PERFORMER:

		1922	DACG7285 NARRATIVE:	N/A	TRADOC	_
1	STUDY TIT	STUDY NUMBE	CTIC NUMBE	CONTRACT NUMBE	SPONSCR	PERFORME

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THE WARRANT MANAGEMENT TO A STREET AND A STR

FY R3 AKMY STLEY FREGRAM 31 MAY 1523

STUDY TITLE:	INDIRECT NURSING	T X X
STUDY NUMBER: CTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:	2767 DA3C109C NAKRATIVF: TH- N/A TSG SP HSC	NARRATIVE: THIS STUDY WILL FETFRWINE THE ANCHAT LE TIME MURSING PERSCANFL SFEND IN Incirect Patient Care. It is a follow-on to a study of the amount of time Spent in circt patient care which was protitly completes.

	THIS IS AN ANNUAL STUDY TO PROVIDE TIME—FRASED SET OF SUFFICKT UNITS IN CLIREMENTS NECESSARY TO SUSTAIN THE FROGRAMED ARMY COMPAT UNITS IN LAND LAND LAND WARLYSTON. THE STUDY ALSO PROVIDES INSICATIONS FOR FORCE FFECTIVENESS AND POTENTIAL IMPROVEMENTS.
LYSIS (TAA-90)	HARRATIVE:
TOTAL ARMY ANALYSIS	Z//4 (NOT REFCRTED) N/A DCSOPS CAA
STUDY TITLE:	STUDY NUMBER: CTIC NUMBER: CONTRACT NUMBER: SPONSCR: PERFORMER:

YSIS - 15EE (ATA) NARRATIVE:	- 1988 (AYA) NARRATIVE: THIS ANNUAL STUDY FROVIDES A TIME-PHASED SET OF COMPAT SUPPOST UNIT NARRATIVE: HEGLIHEMFATS NECESSARY TO SUSTAIN THE PROGRAMED ARMY SOMEAT UNITS IN LANG WARFAKE AS FORTRATEL IN SIMULATION AND ANALYSES. THE STUDY ALSO PROVIDES INDICATORS OF FORCE EFFECTIVENESS AND OF ARTAS FOR POTENTIAL IMPROVENENT.
	ANALYSIS - 15FE (AYA) Nakrative:
	STUDY TITLE: STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: PERFORMER:

TRACKING NUCLEAR DETECTION DEVICE 2860 (NOT REPORTED) NARRATIVE: 1 (NOT REPORTED) TRADOC LOS ALAMOS LAB	J.	THIS STUCY WILL ACCRESS THE PROBLEM OF HOW TO DETECT AND TRACK THE LC- Cation of tactical nuclear weafon delivery systems and their assuciated Marmeads dering all phases of pattle.
	DETECTION DEVI	NARRATIVE:
	STUDY TITLE:	STUDY NUMBER: DIIC NUMBER: COATRACT NUMBER: SPONSCR: PERFORMER:

	.UATION NARRATIVE: EFFORT WILL DEVFLCF A NEAR REAL-TIME ALTOMATED RELIAHILITY AVAILARILITY E MAINIAINABILITY (RAP) CATA SYSTEP, INCLUCING TEST, FIELC, AND ENGINEERING RAM DATA, WHICH CAN BE USED TO SUPPORT REQUIREMENTS DETERMINATIONS & TEST ANALYSES FCR MATERIEL UNDER DEVELOPMENT, R. LINDOUIST AV: 687-3659
LOS ALAMOS LAH	TRACCC RAM CATA EVALUATION 0710 0710527 NARRATIVE: 0AAK21-81-C-0034 TRADOC AMER POWER JET
Performer:	STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: PERFORMER:

# 60 C	L (TRANSMO) IMPROVÉMENT Narrative: Determination of total rescurces (inter and intra theater) neecec to move forces in a elobal scenario to help assess strategic mobility.	
v.	# 00 P	

ALPHABETIC LIST OF ARMY STUDIES, WITH SUMMARY

FY 83 ARMY STUCY PROGRAM 31 MAY 1983

TEF UPGRADE	NARRATIVE: STUDY WILL DEVELOP ARMY MOVEMENT REQLIREPENTS FOR MOBILITY PROGRAM	NALVEIS; SURVEY TRANSMO INPUT DATA SOURCES AND USERS OF OUTPUT; APPLY	MODERN ADP CEVELOPMENTS TO UPGRADE MODEL ACCURACY, FLEXIBILITY, AND	RESPONSIVENESS.
ION PCDEL (TRANSMO) SYSTEP UPGRACE	NARRATIVE:			
TRANSPORTATION DALOP-D-003	(PLANNEC)	W/W	0CSL06	907520
*** STUDY TITLE: STUDY NUMBER:	DTIC NUMBER:	COLTRACT NUMBER:	SPONSOR:	PERFORNER:

LCRKLOAD FORECASTING	NARRATIVE: THIS STUDY WILL AFCRESS ARMY CARGO AND MAIL TRANSPORTATION WORKLOAD FORE-	CASILNG TECHNIGGES TO PROVIDE A BELIEK UNDERSTANDING OF THE STRIKE AND EITHER A METROD TO IMPROVE CURRENT FORECASTING PROCEDURES FOR AIR AND SEA	REGLIREMENTS OR AN ALTERNATE FORECASTING TECHNIOUE.
ATION		DCSLOG	SLOG
STUDY TITLE: TRUSTUDY NUMBER: 29:			

OF ITEM ESSENTIALITY NARRATIVE:	REATMENT OF ITEM ESSENTIALITY IN COMMODITY COMMAND STANDARD SYSTEM	NARRATIVE: DEVELOPMENT OF METHOD FOR PRODUCING ESSENTIALITY MEASURES For use in Requirements computations for secondary items.	
	OF ITEM ESSENTIALITY	NARRATIVE:	
	STUDY TITLE:	CATABLE SUBBER:	- 1221

STUDY TITLE:	UNIT PRCDUCTIVITY - TRANSPORTATION	- TRANSPORTAT	NOI				
			Ser Co Co Tion Cookin accordance Check ale to Cheese section	 		 0.00	

STUDY TITLE:	UNIT PREDUCTIVITY -	ITY - TRANSPORTATION	NO:
STUDY NUMBER: DTIC NUMBER:	2827 Daoh0408	NARRATIVE:	THE STUDY WILL DETERMINE HOW TO ATTAIN PERMANENT INCREASES IN PLANNED WAR-
CONTRACT NUMBER:	N/A N/A		TIME CAPABILITIES OF SELECTED TRANSPORTATION UNITS AND HOW TO GO-TO-WAR WITH TRANSPORTATION FORCE SHOPERALLS. THE RESULTS WILL BY USED TO MODIES.
PERFORMER:	003F00		AS APPROPRIATE, THE DESIGN OF SELECTED TRANSPORTATION ORGANIZATIONS.
STUDY TITLE:	UNIT READINESS INDIC	INDICATORS	
STUDY NUMBER:	2928		
DTIC NUMBER:	(PLANNED)	NARRATIVE:	THERE IS CURRENTLY NO WAY TO LINK MACRO LEVEL MOS PROJECTIONS TO PRE-
CONTRACT NUMBER:	R/A		DICTIONS FOR REACINESS RATINGS IN THE SAME PERIOD. THIS STUDY WILL
SPONSCR:	DCSPER		DEVELOP A METHOD FOR PREDICTING UNIT PERSONNEL READINESS STATUS BASED
PERFORMER:	DCSPER		ON AR 220-1 UNIT REACINESS REPORTING.

ALPHABETIC LIST OF ARMY STUCIES, WITH SUMMARY

FY E3 ARMY STUDY PROGRAM 31 PAY 1983

STUDY TITLE:	UNIT ROTATION SYSTEM ANALYSIS - III	NALYSIS - I	I
CONTRACT NUMBER: CONTRACT NUMBER: SPONSCH: PERFORMER:	(NOT REPORTED) MANANA SCSPER	MARRATIVE	THIS STUDY IS A FCLLCH-ON TO THO PREVICUS STUDIES OF THE SAME TITLE. THIS FFECKT WILL FCCLS ON AN 18/18 (18 MONTH CONUS, 1P MONTH EUROPE) TOUR APPROACH TO UNIT ROTATION. IT WILL PROVIDE INSIGHT INIC THE IMPACTS IN TERMS OF MARCHER, ECLLARS, FCLICY, AND CAREERS OF INCIVIDIAL SOLDIERS.
STUDY NUMEER: STUDY NUMEER: DIIC NUMBER: CONTRACT NUMBER: SPONSER:	UPDATING FATLURE FACTORS 2003 DADAEURI N/A DARCCM AMSAA	ATIVE:	ENGINEERING ESTIMATES OF FAILURE FACTORS OFTEN DO NOT REFLECT ACTUAL EXPERIENCE. THE PURPOSE OF THIS EFFORT IS TO DEVELOP AN AUTOMATED METHOD OF UPDATING THE INITIAL ESTIMATED FAILURE FACTORS WITH EXPERIENCED REPLACEMENT GATES FOR FARIS AND FIELDED SYSTEMS.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR:	US/ROK COMMAND RFLATIO Amcis-D-006 (Planned) N/A SSI	RFLATIONSHIPS IN KOREA Narrative: Asse Empt	OREA ASSESSMENT CF CLRFENT LS/RCK CCMMAND HELATIONSHIPS IN KGREA, WITH EMPHASIS ON COMPINEC FORCES COMMAND (CFC). ANALYSIS OF ALTERNATIVE SOLUTIONS WITH MCDIFICATION OF EXISTING RELATIONSHIPS, IF NECESSARY.
STUDY NUMBER: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SPONSCR:	USARMY CORPS OF ENGINE 2787 Dachdaad N/a Coe	ENGINEER MANPOWER STUDY Narrative: This S Civili Functi	STUDY THIS STUDY WILL CEVELOP A METHODOLOGY TO SYSTEMATICALLY ANALYZE BOTH CIVILIAN AND PILITARY FUNDED MANPOWER BASED ON GUANTIFIABLE AND FUNCTIONING WORKLCAD DATA, AND A METHOD TO PRIORITIZE AND DISTRIBUTE

DTIC NUMBER: (PLANNED)
ATRACT NUMBER: N/A
SPONSOR: DCSPER
PERFORMER: CAA

STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER:

UNCER THE CUAL SPECIALTY CODE SYSTEM, SOME SPECIALTIES ARE PERPETUALLY IN SHORT SUPPLY. IN THE FACE OF INCREASED COPPETITION FOR TECHNICALLY ORIENTEC SKILLS IN THE FLTURE, ANALYSIS IS NEEDED TO EXPLORE OTHER OPTIONS FOR MANAGING THE OFFICER CORPS OVER THE NEXT 24 YEARS. USE OF OFFICER SPECIALTY CODES 2809 NARRATIVE:

EXAPINATION OF THE LEGALITY OF, AND OBLIGATIONS, IMPACTS, AND NEEDED INCENTIVES RELATEC TO, THE EMPLOYMENT OF CIVILIANS IN COMBAT ZONES OR OTHER UNSAFE AFFAS.

USE OF CIVILIANS IN COMAT ZONES AND UNSAFE AREAS 2613
DAGG3968
NARRATIVE: EXAMINATION OF T NARCOM
OARCOM
AMSAA

STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER:

SPONSOR: Performer:

SPACES BY FUNCTION, PROGRAM, AND ORGANIZATIONAL ELEMENTS.

ESC

PERFORMER:

ALPHABETIC LIST OF ARMY STUDIES, LITH SUMMARY

FY 83 ARMY STLCY FRCGRAM 31 MAY 1983

LLECTION	EXFLANATION OF TECHNIQUES OF MM GAVE COMMUNICATIONS AND PREDICTED THREAT USE OF SLCH COMMUNICATIONS, WITH THE VALUE OF COLLECTION OF COMMUNICATIONS TO DIV AND CORPS, AND SUGGESTED TECHNIQLES FOR COLLECTION.
TCNS CC	TION CF JSE CF S ATIONS ION.
OFFLAICAT	EXFLANAL THREAT L COMMUNIC
BAVE C	17 I VE :
PILLIMETER	(NOT REPORTED) NARRATIVE: EXFLANATION OF TECHNIQUE (NOT REPORTED) THREAT USE OF SUCH COMMUNICATIONS TO DIV AN INTEL SCHOOL COLLECTION.
11CN 0F	FORTED) PORTED) CHOOL
UTILI2A	CNOT RE CNOT RE TRADOC INTEL SC
STUDY TITLE:	CCATRACT NUMBER: SPONSOR: PERFORMER:

STUDY TITLE:	V CORPS ENGINEER ESTIMATE	ESTIMATE	
STUDY NUMBER:	2790		
DTIC NUMBER:	(NOT REPORTED)	NARRATIVE:	NARRATIVE: V CCRPS GENERAL CEFENSE PLANS MAVE BEEN REVISED SUBSTANTIALLY SINCE
CONTRACT NUMBER:	N/A		THE 1978 ENGINEER ESTIMATE. AN UPDATED ESTIMATE IS NEEDED TO COMPLE-
SPONSCR:	COE		MENT A 1982 ESTIMATE FOR VII CORPS AND TO SUPPORT OPERATIONAL PLANNING
PERFORMER:	ESC		AND DECISIONS IN & CORPS.

	REARCHERS WILLING TO FOCUS THEIR	IVERSITY STUDIES OF ASVAB WILL	IIVERSITY PROFESSORS OR GRADUATE	SE STUDIES WILL VARY IN DESIGN.
STUCIES ON ARMED SERVICE VOCATIONAL APTITUDE BATTERY	NARRATIVE: UNIVERSITIES PROVIDE A SOURCE OF ABLE RESEARCHERS WILLING TO FOCUS THEIR	EFFORTS ON A VARIETY OF TOPICS. THESE UN	FUND A NUMBER OF VALIDATION EFFORTS BY UNIVERSITY PROFESSORS OR GRADUATE	STUDENTS AS PRINCIPAL INVESTIGATORS. THESE STUDIES WILL VARY IN DESIGN.
N STUCIES O			MEPCOM	IEPCOM
STUDY TITLE: VAL				

STUDY TITLE:	VETERINARY	IN SUPPORT (COCTRINE IN SUPPORT OF MCBILIZATION
CONTRACT NUMBER: SPONSOR: PERFORMER:	(NOT REPORTED) N/A TSG HSC	NARRATIVE:	THIS STUDY WILL CEVELOP RECOMMENDED DOCTRINE FOR VETERINARY SUPPORT DURING MOBILIZATION. MAJOR ISSUES TO BE ADDRESSED INCLLCE TRI-SERVICE SUPPORT, TRAINING AND MILITARY WORKING DOG PROGRAMS.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: PERFORMER:	VIPER CTEA 0009 0A700284 N/A TRADOC INFANTRY SCFOOL	NARRATIVE:	THIS STUDY WILL CETERMINE THE MOST COST EFFECTIVE VIPER TRAINING PROGR FOR USE BY ACTIVE AND RESERVE UNITS TO SATISFY VIPER SYSTEMS GUNNERY TRAINING REGLIREMENTS FOR COMBAT EFFECTIVENESS.

*** STUDY ADEED SINCE 1 OCT 82

ALPHABETIC LIST OF ARMY STUDIES, WITH SUPPARY

The second secon

FY P. BRMY STLEY FREGRAM 31 MAY 1993

STUDY TITLE:	HILITY OF AS	Ch CFFCT	SETS BELCH CEPCT LEVEL (VISA)
DIIC NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSER: PERFORMER:	CYTE INOT REPORTED) NARRI N/A DCSLOG LEA	NARRATIVF:	THIS STUCY WILL DEVELOP A SYSTEM TO DISPLAY ASSETS ALVILABLE WITHIN THE ARMY. THE SYSTEM WILL ALLOW COMPINATION OF ASSET AND TEMAND PATA AT A SPECIFIC LOCATION AND PROLLING UP? ASSETS IN SROSS TRANS OR PINPOSIMITING THE LOCATION OF A SINGLE ITEM.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: SFORKER:	VOLUNTEER VETERAN MOHILIZATION 2796 (PLANNEC) NARRATIVE: N/A CCSFER OCSPER	HILIZATION Nakrative:	4 1975 NATIONAL SCRVEY OF VETFRANS DEMONSTRATEN THE FRCFEVSITY OF VET- FHANS TO VOLLNTEER IN THE EVENT OF NATIONAL ENERSTHOY OR WAR. THIS EFFORT WILL DEFERNING PROCEDURES FOR FRCCESSING, TRAIGING, ALC LIZILIZA- TION OF VOLUNTEER VETERANS.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: COATRACT NUMBER: SPONSOR: PERFORMER:	VULNERAPILITY ASSESSMENTS 2859 (NOT REPORTED) NARRA (NOT REFORTED) TRADOC MICCM	MENTS Narrative:	THIS STUCY WILL CEVELCE VULNERARILITY DATA FOR AMPUNITION RESUFFLY ACTIVITIES AND WISSILF MAINTENANCE SUFFORT ACTIVITIES. THE DATA IS NEEDED FOR PERFORMANCE OF SUPPORTABILITY EVALUATIONS FOR VARIOUS THREAT ENVIRONMENTS.
STUDY TITLE: STUDY NUMBER: OTIC NUMBER: CONTRACT NUMBER: SPONSOR: PERFORMER:	WAR RESERVE ADP SYSTEM PROJECT 2673 Daogogir N/A Darcom AMSAA	EM PROJECT Narrative:	DEVELOPMENT OF A STANDARD METHOD FOR COMPUTING WAF RESERVE REGLIREMENTS FOR SECONDARY ITEMS, BY WEAPON SYSTEM/END ITEM. ULTIMATELY, NEED CAPABILITY TO ASSESS WEAPON SYSTEM READINESS AND SUSTAINABILITY IN.
STUDY TITLE: STUDY NUMBER: DTIC NUMBER: COATRACT NUMBER: SPONSER: PERFORMER:	WARTIME DEPOT MAINTENANCE 2666 (Plannec) Nara N/A Darcom Amsaa	NANCE Narrat Ive :	DEVELCPMENT CF FRCCEDURES FOR ESTIMATING THE WORKLOADS RESULTING FROM Various operational plans and scenarios.
STUDY NUMBER: STUDY NUMBER: DIIC NUMBER: CONTRACT NUMBER: SPONSCR:	WARTIME MANPOWER ANALYSIS DAPEP-D-001 (NOT REPORTED) NARRAT N/A DCSFER CAA	BY IVE	SPECIALTY CODE/CAREER MGT FIELC (WMAN) : PROVIDES THE NECESSARY INPUT FOR WARMAPS. THIS INPUT SYSTEM MUST HAVE QUICK TURN-AOLND CAFABILITY, FRODUCING DATA IN A FORMAT ALLOWING CIRECT QUICK TURN-AOLND CAFABILITY, FRODUCING DATA IN A FORMAT ALLOWING CIRECT LCALING INTO WARMAPS, AND MUST ALLOW CONSIDERATION OF DIFFERENT SCENARIOS. DAPE-PSM, PAJ KYPAN, C97-R721

ALPHABETIC LIST OF ARMY STUCIES, WITH SUMMARY

FY 83 ARMY STUCY PROGRAM 31 PAY 1983

STUDY TITLE:	WARTIME REPLACEMENT FACTORS FOR CHEMICAL MUNITIONS	
STUDY NUMBER:	2539	
DTIC NUMBER:	(NOT REPORTED) NARRATIVE:	
CONTRACT NUMBER:	(NOT REPORTED)	
SPONSOR:	TRADOC	
PERFORMER:	LOG CENTER	

ARMY STOCKFUND CHEMICAL DEFENSE EQLIPME		E: THIS STUDY WILL REVIEW AND VALIDATEF WARTIME REPLACEMENT FACTORS FOR	N/A EULPMENT REPLACEMENT	FACTORS FOR OTHER SCENARIOS+ AND DETERMINE WAR RESERVE REQUIREMENTS	FOR ARMY STOCKFUND CHEPICAL DEFENSE EGLIPMENT ITEMS.
INT FACTORS		NARRATIV			
HARTIME REPLACEME	2634	(PLANNED)	N/A	DCSF06	LOG CENTER
STUDY TITLE:	STUDY NUMBER:	DTIC NUMBER:	CONTRACT NUMBER:	SPONSCR:	PERFORMER:

STUDY TITLE:	WARTIME REGUIREMENT	IS NEAR TERM -	REMENTS NEAR TERM - FY 85 (EUROPE)
OTIC NUMBER:	(NOT REFORTED)	NARRATIVE:	NARRATIVE: THIS STUDY WILL CEVELOP A REQUIREMENTS TRANSITION METHCDOLOGY (RTM.)
CONTRACT NUMBER:	N/A		TO ESTIMATE NEAR-TERM WAR RESERVE REGUIREMENTS, AND APFLY THIS METHOD-
SPONSOR:	OCSOPS		OLOGY TO UPDATE CCAVENTIONAL AMMUNITION AND MATERIEL REGUIREMENTS FOR
PERFORMER:	CAA		EUROPE FOR 1985.

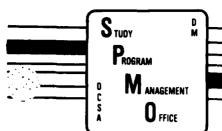
STUDY TITLE: STUDY NUMBER:	MARTIME REQUIREMENTS PROGRAMMING - FY90 (EUROPE)	S PROGRAMMING	- FY90 (EUROPE)
OTIC NUMBER:	(NOT REPORTED)	NARRATIVE:	NARRATIVE: THIS STUDY WILL DEVELOP NONNUCLEAR WARTIME REGUIFFMENTS FOR AMMINITION PROLITER.
SPONSCR:	DCSGPS		MATERIEL AND THELT TOR US TORIES IN A CORDIENT MAKE, ANNOUSION REGISTER MENTS FOR WEST GERMAN FORCES WILL ALSO BE DEVELOPED. BASE YEAR FOR THE
PERFORMER:	CAA		STUDY IS 1990.

STUDY TITLE:	WARTIME REGLIREPENTS	PROGRAFMING	- FY90 (KCREA)
STUDY NUMBER:	2435		
DTIC NUMBER:	(PLANKED)	NARRATIVE:	NARRATIVE: THIS STUDY WILL CEVELOP NONNUCLEAR WARTIME REQUIREMENTS FOR AMMUNITION.
CONTRACT NUMBER:	N/A		MATERIEL AND FLEL FOR US FCRCES IN A KCREAN WAR. THE BASE YEAR FOR THE
SPONSOR:	DCSOPS STUDY IS 1590.		STUDY IS 1590.
PFRECRETA	CAA		

ALFHABETIC LIST OF ARMY STUCIES, WITH SUMMARY

FY P3 ARMY STUDY PROGRAM 31 MAY 1983

ES ASSESSMENT OF THE FENEFITS TO USFRS OF A WEAPON SYSTEM NSN TO ALLOW FOR Regulsitions of complete systems with all secondary items. Also of Concern is the impact of nsn's on the logistics systems.	DFTERMINE ALTERVATIVES FOR INTEGRATING TRAINING DEVICES INTO TRAINING STRATEGIES FOR SPECIFIED WEAPON SYSTEMS, THAT WILL ALLOW REDUCED LEVELS OF AMMONITION USE DURING INTERACTIVE OREK TRAINING, YET RETAIN ESTABLISHED OREK FROFICIENCY STANDARDS.	STUDY DETERMINATION OF THE FFFECTIVENESS OF ALTERNATIVE VFHICLE REPAIR AND RUSTFROOFING FROGRAMS, AND THE IMPACT OF WASHING AND SHELTERED STORAGE ON VEHICLE RUST AND CORROSION.
AL STOCK NUMBE NAHRATIVE: R	HARRATIVE: D	RUST & CORROSION STUDY NARRATIVF: DETER STORA
MEAPON SYSTEM NATIONAL STOCK NUMBER 2895 (NOT HEFCHIED) NAHRATIVE: ASSUNTA	WEAPONS CHEW STUDY 25f0 2A0P033E N/A TRACC USATSA	WESTCOM VEHICLE RUST 2723 DAGG3554 N/A DARCCM AMSAA
STUDY NUMBER: STUDY NUMBER: DTIC NUMBER: CGNIHACT NUMPER: SPONSOR: PERFORMER:	STUDY TITLE: STUDY TUMPER: DIIC NUMPER: CONTRACT NUMBER: PFRFORMER:	STUDY TITLE: STUDY NUMBER: DTIC NUMBER: CONTRACT NUMBER: PERFORMER:



CHAPTER 5

CROSS REFERENCE LIST TIPLE TO NUMBER

This chapter lists the title and number of all FY 1983 Army Studies in alphabetical order by study title. It may be used to locate the number of a study for which only the title is known.

CROSS REFERENCE LIST - TITLE TO NUMBER

FY 83 ARMY STUDY PROGRAM 31 PAY 1983

TITE serves es e	NUMBER ****
A STUDY OF ARMY FAMILIES ARCA DIANDADADITE UNDETER CROUD. TERBAIN	2880
STUDY	DRC1#-0-001
	ATCDA-D-003
ADVANCE TECHNOLOGY TARGETS FOR INTELLIGENCE RESEARCH AND EXPLOITATIO	2963
ADVANCED INVENTERY MODELS	2670
AH-64A AVAILABILITY OPERATIONAL AND AVAILABILITY INFERENT RELATIONSH	2955
ANGA TARINING CINALUM	1887
BATA CHITENACH SHINTNAM A SAKAN SASHANIAN A SASHANIAN	1844
AIR TO AIR STINGER (PDA)	2546
AIRCRAFT SPARTS REDUIRERNIS FORECASTING	2722
ALTERNATIVE RDA FROCEDURES FOR NON-MAJOR SYSTEMS	2732
ALTERNATIVES TO CONVENTIONAL MOBILITY FUELS	2915
AMBULATORY CARE DATA BASE	242
AMMUNITION AFFORDABILITY ANALYSIS	2832
AN/TSO-73 (TSEA)	1915
ANALYSIS OF EGGINEER REGULARIEMENTS IN VII CORPS AREA	2656
ANALYSIA OF TORIC FOLENIAL	7833
ANNIALOLO CONTROLO TO STATE OF THE STATE OF SOCIETAES CAREFORD THE STATE OF SOCIETAES CAREFORD THE SOCIETAES CAREF	2840
ANTI-HELICOPTER STUDY	ATCDA-D-008
ANTI-TACTICAL BALLISTIC MISSILE (ATBP)	1366
APPLICATION OF LOGISTICS FEEDBACK DATA TO THE TECHNOLOGY BASE	2629
ARMED FORCES PLANNING DATA AND ASSUMPTIONS - FY 84-53 (AFPDA 84-93)	2425
	284€
ARMOR REMOTED TARGET SYSTEMS (TCS)	2310
	2556
	2401
AKEN FORTING POLICE POL	2812
	2571
_	CC0PS-0-001
COMMAND AND CONTROL MASTER PLAN (C2 MAA)	2557
	2836
	2761
HEL1COPTER	2855
LONG RANGE APPRAISAL	2706
LONG RANGE	2772
	1231
-	2493
	2759
AND ARCHARITING TACLOR (AND AND AND AND AND AND AND AND AND AND	2786
SCIENCE	2729
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CRCSS REFERENCE LIST - TITLE TO NUMBER

FY 63 ARMY STUDY FROGRAM 31 MAY 1983

1111E	ROMENIA .
ARMY SCIENCE AND TECHNOLOGY BASE RETURN ON INVESTMENT	() F 4 () 7 () 7 ()
ANTEL TANK TROCKAT THE TANK THE TOTAL OF COURSE	> 0 2 = 0
ARTILLERY REGISTRATION AND ADJUSTMENT SYSTEMS (TCS)	6 F 7 C
ACTIONATED BATTLEFIZED FENTONIANCE MUTT. AUTOMATED DESIGN DEFENSE PLANNING PROCESSURES. AIM FEFENSE MATTLEFIEL	4 P. O.
AUTOMATED MANAGEMENT SYSTEMS FOR AULK POL	2257
AUTOMATIC TEST ECUIPMENT (ATE) NORKLCADING POUCL & FACTORS ANALYSIS	2,11
	757
AVIATION MAINTENANCE MANPOWER & LCGISTICS ANALYSIS (MALA)	£61°
AVIATOR TRAINING REGUIREMENTS IN THE ARMY NATIONAL GLAPC	541
FASE OFERATIONS WORKLOAD STUDY BATTLEFIFLE CIRCULATION CONTROL STUTY	•) - 1 (a) 2° - (a) - (a)
SATTLEFIELD NICLERY WARFAGE MAD	. (6.6
BATTLFFIELD RECOVERY AND EVACUATION CAPAHILITIES	2736
BIOLOGICAL SYSTEMS ARCHITECTURE STUDY	3,066
BORD TECHNICAL BANKENIAN MAN PLANNING BORDSOURD OPTBAILDING AIRPARADOR ALLOY AIRPAR	7.04.0 1.4.1
CONTRACTOR NATIONAL TO CONTRACTOR OF THE CONTRAC	£52£
C2 SUBSYSTEMS OF ARMY FIELD ARTILLERY TACTICAL DATA SYSTEMS (AFTACS)	2664
C3 COUNTERMEASURES	2 H 5 6
CANAGN ARTILLERY APPUNITION STUCY	DRSAR-D-CC1
CAREER MANAGEMENT FIELD 76 STUDY	A TCDA - D - 001
CAVARRY FIGHTING VEHICLE (TEA FOLLON-UP)	2435 2445
CITIES DESCRIPTION ANALES MANDELLE FOR	78CPF-0-001
CENTRALIZED PREFARATION OF LETTERS OF OFFER AND ACCEPTANCE	2676
CH47 PRCCUCTION MODEL FLIGHT SIPULATCR	5443
CMAFARRAL/SFORDC IFF (TSEA)	2846
CHAPLAIN SUPPORT GROUP IN THE PARELVER BATTALICA	1527
CEMPALCHE ANDRIAN FUNDO OF LUND NOTARY	2591
CLASKS III PECKAGING	20.00
CLASS IV REGUIREVENT FOR TR-1 STOCKS	ESC -D-003
CLCSE CCMBAT - LIGHT, MISSION AREA ANALYSIS	0175
CLOSE CORDAT HEAVY RISSION AREA BNALVOIS	2315
COLTABLARA DESTRUCT CONVIXARANO TOR CRESICAL STRUCTO FRECUTORS - CORTAS TRANSPORTED DESCRIPE DESCRIPES	2412
COMBAT PRESCRIBED LOAD LIST/AVAILABLE SLPPLY LEVEL PETHEDGLEGY	2005
	2830
COMBAT SUPPORT (ABC) PISSICA AREA ANALYSIS - PLASE II	2834
COMBAT SUPPORT ENGINEERING AND WINE FAR MISSION AREA ANALYSIS	1910
COMBINED ARES AND SUPPORT TASK BORDE FVALUATION MODEL (CASTRORE)	700E

FY ES ARMY STUDY FROGRAM 31 MAY 1983

TITIE secretarateraterateraterateraterateraterate	NUMBER ****
COMPAND POST SECURITY CONCEPT FOR DIVISION/CORPS/ECHELONS ABOVE CORP	2670
	2875
CORFUNICATIONS TISSION AREA AWALYSTS	2536
COMP.8 DEFECTS AND SAFETY OF ARTILLERY	2909
COMPUTER ADAPTIVE TESTING PROTOTYPE EVALUATION	2185
CONCEPT FOR DEFEAT OF SADARH MINES	DRCFE-0-002
CONSOLICATION OF DOD CALIBRATION ACTIVITIES	0194
CONTAINERIZATION FACILITY ANALYSES	DRSAR-D-003
CONTAINEPIZED CARGO DISTRIBUTION SIZING ANALYSIS	2917
CONTEMPERARY ISSLES AND HIGH SCFOCL SENIORS	USARE-0-003
CONTINGENCY FCRCE ALALVSIS	2416
CONUS ARMY MEDICAL DEPARTMENT RESOURCE LTILIZATICA IN MCBILIZATION	2760
CORPS 86 STUDY	0566
CORPS SUPPORT WEAPONS SYSTEM COEA	
COUNTERMOLITY OPERATIONS PLANSING SYSTEM (CCFS)	ESC -0-001
COUNTERTRACELY OF DESCRIPTION MACE AND ACCOUNTS	2787
Telephone Tele	1010
COST TINE TATION CAPABILITIES EVALUATION	2013
DARCOT PROVINCE TELLIDOLOGY VALUE DATION ASSERTS	2605
DAY OF SUPPLY VS. DAY OF SUSTAINABILITY	2536
DECENTRALIZATION OF TAGO PRINTING TO EXPEDITE THE FRINTING PROCESS	2820
DECISION TREE LOGIC FOR OPTIMUM DEPOT SIZING	CRSCS-C-001
S INTERCF	2845
DEGRADED MODE GFERATION CONSIDERATIONS FOR C31 SYSTEM INTEROPERABILI	2215
DEMOGRAPHIC DATA BASE ANALYSIS	USARE-D-001
DENTAL GUALITY ASSURANCE	2770
DEPENDENT DENTAL CARE NEEDS	2769
DESERTER RETURNEE PROCESSING	2807
DESIGN CF BATTALION COMBINED ARTS TASK FORCE	A TCD A - D - 004
DIRECT SOUTH AND COMPANY OF STREET CLOSES	0022
DIVINIGIILON OF CLENO, JII PROFRACHO TROUDCHIN IN FRANK DYKRALDON DIVINI CEDINI IDRO DIVITI HONININEED DIVINIDADENI DOTO LORDENI CITEDA	2962
OTATO CONTRIBUTE BEADER AVAILE FORESTEEN STOCKSTON OF THE	1667
DIVISION SUPPORT MEADON SYSTEM POR	ATCCA-0-002
DIVISION SUPPORT ERADORS SYSTER (DOFIS)	2116
DOLLARS TO READINESS	2777
DOLLARS VS READINESS	2902
DYNAMIC ANALYSIS OF APPLNITION FRODICTION BASE	2906
ECHELONS ABOVE CORPS	0105
ECHELONS ABOVE CORPS (EAC)	AMC13-U-002
ECHELONG ABOVE CERPS (EACL) SOURCE THE THREE PROJECT AND ANALYSIS AND	1942
CONFICUNT CONFO CONFO CONFORMATION TANDON TANDON THE PARTIALS TENDENTY.	1801
FIGUREAL DEFENT TO STELLINGS FOR TOPELAINTY	25.6

FY E3 ARMY STUCY FROGRAM 31 MAY 1993

TITE second construction of the contract of th	NUMBER ***
	2921
ETFECTS OF NUCLEBY RELEAST DOCTRINE ON COMBAT FFECTIVENESS FIGHTH IN ARM FIRE FORTH	2575
ELECTRONIC MARFARE SYSTEMS STUDY	2150
ELEVATES CAUSEMAYS FOR ARMY LOGISTICS-CVER-THE-SHCRE (LCTS) OPERATIO	2883
ELEVATED TARGET ACQUISITION SYSTEM	2768
ENGINEER & SCIENTISTS DUAL TRACK SYSTEM	0187
ENGINEER ANALYSIS OF SPECIAL ROLTES KOREA (SPECIAL-K)	ESC -0-002
ENGINEEKING MUDELING STUDY ENLISTMENT INCENTIVES STUDY	2463
ENLISTMENT PROJECTION MODEL (EPM)	2478
	2233
ESTABLISHMEN OF BERTHOMAGNETIC SIGNATURE/SIGNAL (INTEL PLECTRONIC LAR	2745
CF HISTORICAL COMBAT ACTIV	2635
P 5	2240
EVALUATION OF PHYSICAL REGUINITION PROCESSING LIMI. FUALUATION OF PHYSICAL READINESS PROCESSY.	2762
P	0740
CF	2712
EVALUATION OF THE ARMY MENT PAY SYSTEM	2218
EVALUATION OF THE SUPPLY CARRER MANAGEREN I FIREC (CAFF-76) Fatiling Faction determination, repair cont to manifiactions fruinonme	2621
	2368
FEASIBILITY OF DEVELOPING AN ARMY PUBS SYSTEM WHICH FAYS FOR ITSELF	2815
FEDERAL EMPLOYEE UNIONS & MOBILIZATION	2929
TIGEN OF LEV BLOOM	C833
FIGHTING VEHICLE UNIT CONDUCT OF FIRE (UCOF) TRAINER	2838
SUPPORT ALLOCATION STUDY	2573
FIRE SUPPORT MISSION AREA ANALYSIS UPDATE	2882
TIRE DOUPTOR! TEAT VEHICLE (TISH-VA	2400
FORCE INTEGRATION STAFF OFFICER HANDROOK	2707
FORECASTING METHODS FOR PARTS SUPPORT	0742
FORWARD AREA ALERTING RADAR/ISEA	2325
FOREARD AREA DIRECTED ENERGY MERADONS SYSTEM (FADET)	2529
FORMARD MAINTENANCE OF ELECTRONIC COMPONENCE.	2934
FUNCTIONAL ANALYSIS OF MINE DETECTION CATA BASE	DRDME-D-001
FUNCTIONAL DIGITIONARY	2726
FUNCTIONAL DICTIONAL TIL	6460
GROUND SURVEILLANCE REMOTE RADAR SYSTEM (CTEA)	2878

FY 83 ARMY STUDY FROGRAM 31 MAY 1983

	NUPBER ***
GROUND SURVEILLANCE REMOTE RADAR SYSTEM (TOS) Health Status of Women in the Army	2817 2765
MEAVY-LIGHT CCRFS Migh mobility multi-purpose vehicle performance and cost analysis	DANOR-D-001 2742
HIGH SCHOOL & BEYOND SURVEY Hisparic cortent in the Army teru 2000	2484
HO SOUTECON INTELLIGENCE ADP SUPPORT REQUIREMENTS	2946
IOENTITICATION/BOCCHENTATION OF REACINESS ASI FUNCTIONS Impact of industrial surge	2901
IMPACT OF THREAT MODULATION TECHNIGLES ON COLLECTION	2864
IMPLICATIONS OF BATTLEFIELD OBSCURANTS	1811
INPROVED MANPOLER AUTHORIZATION STANDARDS AND CRITERIA (MACRIT)	2637
IMPROVING ANALYTICAL PROCESSING AND INTERPRETATION OF INTELLIGENCE;	0255
INFROVING THE DEFINITION OF THE GOLDSTONE TORCE TILCTON	2798
INDUSTRIAL VALIDATION FY 81	2182
INTERIOR FRECIE TERGET SYSTEMS (CTER)	2871
	2822
INTEGRATION OF WINC/MSC: WITHDRAWING OF ARMY FLACTIONS	2920
INTELLIGENCE & ELECTRONIC WARFARE MODEL (PHASE II)	1839
INTERCIOL NATO REAR AREA Interdict nato rear area	1080 1080
INTERSERVICE SUFFORT WARTIME STLOY	2937
JANUS ENHANCEMENTS FOR COMMAND AND GENERAL STAFF CCLLEGE (CGSC)	2554
CAPANESE GROUND SELF DEFENSE FORCES Coirt Program assensatert behorandem (LPAM) mobility aralysis	ANCIS-D-001 2823
COINT STRATEGIC PLANNING DOCUMENT ANALYSIS - 831	2773
	2357
FAMOR ARMS NEOKIN OLECTION	2874
LESSONS LEARNET: LEBANON	AUCIS-D-004
LETHAL ATTACK ON EMITTERS	1737
LIFE CYCLE COSTS FOR SOLDIERS	2755
LIGHT MELICOPTER FAMILY (COEA)	2883
LOGISTIC PLANNING APPORTIONMENT	2919
LOGISTICAL SUPPORT FOR CHERICAL RESPERSE	2067
LOGISTICS IN ARTY PLANS	DALOP-0-001
LOGISTICS PLANKING IN COMBINED OPERATIONS	2942
LONG RANGE SURVEILLANCE (LRS) REPORT	AUC1S-D-005
LONGITUDINAL VALIDATION OF ARMEC SERVICES VCCATICNAL APTITUDE BATTER	2487

FY BS ARMY STLEY FROGRAM BY BERT TERS

	ALMFF
MACHINE TOOL INCUSTRY STUDY	7657
MAINTENANCE CAFABILITIES ATTACK MODEL (MACATAK)	
MATERIAL REPUBLICATION THE PROPERTY FOR THE PROPERTY OF CORPORATION	; c
	791
TAINTITIES OF TEXTORING TAINTITIES TO THE TOTAL TOTAL TEXTOR TOTAL OF THE TEXTORING TAINTITIES OF THE TEXTORING TH	1. di 10 m
THE PROPERTY OF THE PROPERTY O	000
TANABLE N. O. T. C.C. ETTEL TANABLE DAILE ON THE TANABLE OF THE TA	7 7 7 7
TANABELEINA OF BYAN CATANAN CA	1:12
MANAGEMENT TOOLS FOR SECURITY ASSISTANCE REGIONAL MANAGERS	4.5
MANEUVER CONTROL SYSTEMS COST PERFORMANCE	36.66
HANDOWER MANAGETENT SYSTEM	2727
MANUFACTURING FREELCTIVITY STLEY	SASAR-D-CCE
	1347
MAXIMIZING DAILY FLYING HOURS OF ARVY AIRCRAFT (WAXELY) - PPASE II	ញ : *) ! ហា :
MANIFICING FLYING HOURS FOR ARMY AIRCRAFT (MAXELY)	37 (
PERSONATIONS AND REPORTING ON IMPRIVATION CONTRACTOR CO	3 T T T T
FIGURAL OFFICIAL STANDON TO STAND THE STAND TH	1000
TELECTRICATION OF THE ACCURACY OF THE STATEMENT OF THE ST	1 m 1/2 2 1/4 C
STITION FOR ALTERNATIVE CIDENCE TAXABLE TAXABL	
ENTITION OF MICHAEL TANK TO THE TOTAL THE TANK TO THE	100-0-100
TATALAN INTERNATIONAL STREET	- C-
TOTAL VALVA OF BEEN VALUE FROM PARTY OF THE PROPERTY OF THE PR	9 4 6
MICROCHIP SCLUTER DATA CARD AND ICENTIFICATION THE	2963
MICROCLIMATE SYSTEM TRADE-OFF STUDY FOR COMBAT VEHICLES	2724
	245A
MICTE (CRITICAL ISSUES AND CRITERIA FOR ENHANCING TESTS & EVALUATION	2689
MIDDLE EAST TARGETING ANALYSIS	5526
MILITARY OPERATIONS IN URBAN TERRAIN	2536
MILITARY OPERATIONS RESEARCH SYMPCSILM	3632
MILITARY SPOUSE EDUCATION, EMPLOYEMENT STATUS - HISTORY & FXPECTATIO	2530
MILLIMETER LAVE ELECTRONIC SCAN ANTENNAS	2144
MILPERCEN MICROGRAPHICS STUDY	2802
MINI ATTACK DRONE	2843
	/ A C C
MODITION PREFITATION DESCRIPTION OF VIOLETIAN - 11.	27.70
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BOOK BOOK DESCRIPTION AND SERVICE BOOK DESCRI	21.00
SOPELING CONTINUE OFFICE	
MORTAR TRAINING DEVELOPMENT STLDY	2851
AS-U TRAINING REDUIRERENTS	2931
MSE - P/J HYBRID - SINGCARS RELATIONSHIFS	2840
MULTI ECHELON STOCKAGE ANALYSIS (PESA)	254F
MULTIPLE LALUET SOUTH (TEA)	0461
MOLITYLE / LONGUNEN LONINGENIES	

FY 83 ARMY STLEY FROGRAM 31 MAY 1983

	NUMPER ****
NATIONAL ADVERTISING EFFECTIVENESS STUDY Mato army armaring group tartical and logistical concepts fance (x)	2474
NBC CONTAPINATION SURVIVABILITY	27.78
NEEDS OF US ARRY FOR SCI/ENGR/TECHNICIANS	2728 115 4 0 5 - 0 - 0 0 0
NOW-ECONOMIC METALING INCENSIVES SHOOT OFFICER ACCESSICE AND UTILIZATION PODEL	DAPEM-D-001
OFFICER SEPARATIONS - WHY DO THEY LEAVE?	2806 2775
CONTROP OF STREET STREET STREET BY	0519
OPERATIONAL CONCEPT FOR BATTLEFIELD SPECTRUM MANAGEMENT	1369
OPERATIONAL DEFECTABLE ANALYSIS	0334
OPERATIONAL REMDINESS ORIENTED LOSISTICS SOFFICE OPTIMAL ORGANIZATIONAL STRUCTURE (OCS)	2785
OPTIMAL RECRUITER ALLOCATION MODEL-CHAM	5418
OPTIMAL STRUCTURE FOR ROIC CARLEDGE OF CREEKE OF CREEKE	2801
PACING SYSTEMS FOR AR 220-1	2420
PACKAGED CLASS III INTERCHANGEABILITY	2547
PACKAGED CLASS III REQUIREMENTS CEPTUATION	2543
PATIENT CARE IN AN NBC EXCIPONIENT	2451
PDSS CONCEPT & ORG FOR THE THEATER	2412
PERSONNEL LONG RANGE PLANNING SYSTEM (PLRPS)	2764
PHYSICIANS PRODUCTIVITY IN A CLINICAL SETTING	2456 0046
PLECT FROM ACTION STOOM	2656
PRE & POST CHAPLAIN MARTIAL MINISTRY TO MILITARY FERSONNEL AND	1345
PRIORITIZATION METHODOLOGY	2526
PADGASAING & MODGALLAGO OF PARTY ARGOLACIEVO THAC PAGGARAN	2938
<u>.</u>	2766
GOL INITIATIVES IMPACTING ON SOLDIER	1751
QUALITY OF CARE INDICATORS	2758
ACADIMINS OF ARMY RADIOS (ROLR)	1566
REAR AREA AIR OFFENSE TRADE OFF STUDY	2577
RECRUITING INCENTIVES SURVEY (RIS)	2783
REDUCING SOLDIER LOAD	2749
REGIONAL MOBILIZATION RESOLUTION RESOLUTION - UNITRY CORPS OF ENGINEE	2788
RELATIONSHIP BETWEEN WUZZEE POSITION AND ROLD IFFACT	1069
RESIDUAL RISK AS MEASURE OF RDTE PROGRAM	2455
RESOURCE CONSTRAINED PROCUREMENT OBJECTIVES FOR MUNITIONS (RECPON)	2257
RESPONSIVE COST FETHODOLOGY DEVELOPMENT IN SUPPORT OF ARMY 86-88 Desirentialno plaintoles and spanioles.	1523
0-18 '010€11 EL E010**** OF ED TO 10€10 IN THE COLUMN IN	1107

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FY AS ARMY STUDY FROGRAM 31 PAY 1983

	NUMBER ****
RETAIL SUPPLY & NONTACTICAL VEHICLE (NIV) FUNCTIONS	2857
ROHUTES IN THE AKMY	7V -
ROLE OF SECURITY ASSISTANCE IN MAKINE	61. 2
ACCITIZATION TOLICA	757
SELECTION CRITERIA FOR AIR/LAND HATTH'S SOLUTER	2869
	2146
SEPARATE BRIGACES OF THE NEXT DECACE	ATCCA-D-00E
SHCRT RANGE AIM DEFENSE	0404
SHORT TO MEDIUM ALTITUDE AIR DEFENSE (SPOMAC)	2844
SIGMA (FGA)	2563
SIGNAL PARAMETRIC ANALYSIS OF KRIT N.COES	1825
VITALI MINICONINT LOGISTICO VIVILER FIN VELCRITI PANGLINIPANCE CONTERNO SIMPLIATION TRAINEM ANTIARROR GIANTER SANTIFFM (TON)	2861
SINGLE PRICING FOR MAJOR ITEMS IN FOREIGN WILITARY SALES	(367
SOLCIER FACTORS IN MISSION AREA ANALYSIS	286E
SOLDIER SIDE OF COMBAT EQUATION	2532
SOVIET PALVITCAL MODELS - II (SAM-E!)	2952
	2935
SOVIET TACTICAL CHEMICAL STUDY (STACS)	1238
IACTICAL NUCLEAR HANDBOCK	1214
	2826
	2000
OFFICIAL OFFIXALIONS TORCES TISSICA AREA ANALYSIS	2326
SPECIALIZED UNITS: HISTORICAL ANALYSIS AND PROJECTION FOR ARMY 2000	2752
SPREAD SPECTRUM POLLUTION & INTERFERENCE ON CONVENTIONAL RECEIVERS	2908
STAFFING PATTERNS IN DEPARTMENTS OF NURSING	2763
STANDARDS DATA MODEL (MS-3)	2808
STRATEGIC REGULTS FOR THE BARMY IN THE YEAR 2000	2258
DINGLOSSENT CALLULATOR TO CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CALLULATION OF THE CALLULATI	2676
NIWATER AND	2375
SUPPORT TO HIGH TECH LIGHT DIV (HTLC)	2854
SURVEY OF MORKFORCE SKILLS	2592
SURVIVABILITY OF UNMANNED AIR RECON VEPICLE TARGET ACGLISITION	2863
AIR-TO-SURFACE MISSILE	1216
TAMES ROOTSTEED TOWN YOUR TOWN OF THE COLLECTION (NIC.)	DALOP-0-002
TARK MEMBERS OF N. NIEGLATION NAVIET (CTTA)	28.42
TAKONOMY FOR ARTY LOGISTICS	2614
TCRP - CYCLE IV	2444
TECHNICAL DATA DAKE CONFED MANAGEMENT	2/08 ATCD 4-0-007
TELEGICAL DATA GRACE CONTENT	

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FY 83 ARMY STLCY FROGRAM 31 PAY 1983

	NUMBER ***
TECHNIQLES FOR MINIMUM LOGISTICAL DATA COLLECTION IN USER ENVIRONMEN	2625
TECHNOLOGY INNOVATION AND TRANSFER POTENTIAL	27.24
TELEPHONE SURVEY STUDY	2791
TERMINALLY GUIDED SUBFISSILES (COEA)	1874
TEXTILE AND APPAREL INDUSTRY CAFABILITIES FOR MORILIZATION	2622
THE ADJITANT GENERAL'S PUBLICATIONS CENTERS - HCL PANY, WHERE?	2816
ARE SUPPORT	2753
THEATER LEVEL COMBAT MODEL, FORCEM	2825
THEATER OF OPERATIONS DENTAL WORKLOAD ESTIMATION	2600
THEATER OF OPS MANUF OF HIGH VOL MED SLF	2457
THIRD ARMY	AUC1 S-D-007
THREAT AMMUNITION LOGISTICS CAPABILITES	1522
TIME SPENI IN INDIRECT NURSING CARE	2767
HOTEL AND	2174
TOATETAND MARIETA LANGUAGO MANA	286
TRADOC RAM CALLATION	0714
TRANSPORTATION MODEL (TRANSMO) IMPROVEMENT	2828
TRANSPORTATION PCDEL (TRANSHO) SYSTEP LFGRACE	DALCP-0-003
TRANSPORTATION SUPPORT TO CONTINGENCY OPERATIONS	2865
	2918
TREATMENT OF ITEM ESSENTIALITY IN COMMODITY COMMAND STANDARD SYSTEM	2007
UNIT PRCDLCTIVITY - TRANSPORTATION	2827
UNIT READINESS INDICATORS	2928
UNIT ROTATION SYSTEM ANALYSIS - III	2951
OCCUPATIONS TALICORNS	2002
CONTRACT CON	AUCIS-0-006
DUBARY CORYS OF ENGINEER MANDULER SILON OF THE CORYS OF T	2787
COST OF THE STATE	5197
TONE OF ENTIRERS AFFICIALLY COURSE	2603
CITETATION OF STATEMENT TATEMENT TO THE STATEMENT OF THE	2750
VALIDATION STUDIES ON ARMED SERVICE VOCATIONAL APTITIOS BATTERY	24.00
VECTOR II COMBAT EFFECTIVENESS ANALYSIS	2391
VETERINARY DOCTRINE IN SUPPORT OF MOBILIZATION	2759
VIPER CTEA	5000
VISIBILITY OF ASSETS BELOW DEPOT LEVEL (VISA)	2916
VOLUNTEER VETERAN MOBILIZATION	2756
VULNERABILITY ASSESSMENTS	2855
WAR RESERVE ADF SYSTEM FROJECT	2673
	5666
MANDINE MANDONER ANALYSIS BY SPECIALTY CODE/CAREER PGT FIELC (MFAA)	DAFEP-0-001
	6003
	2024
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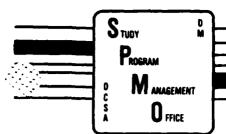
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FY PS ARMY STUDY FROGRAM 31 MAY 19PS

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MEAPON SYSTEM NATIONAL STOCK NUMPER STODY STOOMS STOOMS CRESS STOOMS	HEAPONS CREW STUDY		MESTCOM VEHICLE RUST & CORROSION STLOY

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CHAPTER 6

CROSS REFERENCE LIST NUMBER TO TITLE

This chapter lists the number and title of all FY 1983 Army Studies in study number order. It may be used to locate the title of a study for which only the number is known.

FY 83 ARMY STUCY FROGRAM 31 HAY 1983

THE RESERVED ASSOCIATION OF STREET OF STREETS WITH STREETS STREETS STREET STREE

FY ER BRMY STLEY FROGRAM

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~ ;	INTELLIBENCE A FLECTRONIC MAPPERE MODEL (FRASE 11)
77	
u) d) 3,	SOVIET HATTLEFIELS FEVELORYFOLF FLAX
1.74	TERMINALLY SLIDED (LPWISHLES (CCEA)
1 c /	CIVISION SUPECRI MIRED SASTEM (COTE)
1-10	COMMAT SUPPORT SACIFEFIANS AND MINE WAR MISSION AREA AVALYSIS
1015	A* /183-73 (1882)
1922	THREAL AMMUNITION LOGISTICS CAFAMILITES
1923	RESPONSIVE CEST METHODILLEGY OF VELOFMENT IN SUPPORT OF ARMY RE-HM
1920	STRUCTURING THE DIVISION REF CONTINUOUS GREATIONS
1931	CHAPLAIN SUPFORT SACLE IN THE WINFLVER GATTALION
F1 00 00 00 00 00 00 00 00 00 00 00 00 00	LPOATING FAILURE FACTORS
2005	
2007	THEATMENT OF THEM ESSENTIALITY IN COMMODITY COMMANY STANTARD SYTTEM
2966	PICECSICAL SYSTEMS ARCHITECTURE STUDY
2067	LOGISTICAL SLFPCHT FOR CPENICAL WARFARE
2116	CIVISION SUPPORT NEEDONS SYCTEM (DSWS)
2144	MILLIMETER WAVE FLECTROFIC SCAN ANTENNAS
214ª	SEUSOR SYSTEM STUEY
2150	ELECTPONIC LARFARE SYSTEMS STUTY
2162	INDUSTRIAL VALIGATION FY 31
2185	COMPLIER ACAFIIVE RESIING PRCTCTYPE EVALLATION
2189	MODEL FOR RESERVE CPJECTIVE ASSIGNMENT
2260	DIRECT SUPPORT ALTOMATIC TEST SUPPORT SYSTEM (COEA)
2215	DEGRADED MODE OPERATION CONSIDERATIONS FOR C31 SYSTEM INTEROPERABLE!
2219	EVALUATION OF THE ARMY MERIT FAY SYSTEM
2233	ENVIRONMENTAL MANAGEMENT INFORMITCH SYS
2240	EVALUATION OF KARLSRUHE FASE CFERATIONS SUPFCRT
2242	TANK HASELINE BATA CCLLECTION & EVAL
2257	
225ê	STRATEGIC REGUIREMENTS FOR THE ARMY IN THE YEAR 2000
2304	MGT ANALYSIS OF ARMY SATELLIT PROGRAMS
2310	AMMON NEMOTEC INNEED SYSTEM (100)
2315	CLOSE COMBAT HEAVY MISSICH ANE ANALYSIS
2325	CONTRACTOR ALING MADAY TOUR
2326	SPECIAL PROJECT COPA
2333	TANK MEAPON GUN SIMILATION SYSTEM (CTEA)
2345	
8: 10 N	ENTARING OF ANY TERMONEL CONTRACTOR
5 T T T T T T T T T T T T T T T T T T T	AARY BASELINE RANTOWER REGLINE
2356	CHEMICAL DEFENSE RETALLATORY STRICKS
7.55¢	TECHNICAL PROPERTY OF THE PROP
2300	OCTTINITIES TO SECTION OF THE PROPERTY OF THE
2382	TATCALOS CRAFILOS E TRANCILLOS CONTO
7331	VECTOR II COMBAL ETTECTIVENESS PURESS

FY 83 ARMY STUCY FROGRAM 31 MAY 1983

NUMBER ****	
2394	FUNDARD AFEA LASER STOLEMS - TACTICAL AND FISCAL (FALSTAF)
2397	KOREAN AIR FIELD DAMAGE REPAIR
2359	
2400	FIRST TERM REENLISTMENT GUALITY (FITQUEST)
2401	ARMY AVAILABILITY FACTORS
2407	ECHELONS ABOVE CCRPS (EAC) SCRVIVABILITY ANALYSIS - EUROPE
2411	MANAGEMENT OF MIDE EFFECTIVE DATES BASED ON EQLIPMENT AVAILABILITY
2412	POSS CONCEPT & ORG FOR THE THEATER
2416	CONTINGENCY FORCE ANALYSIS
2420	PACING SYSTEMS FOR AR 220-1
2425	ARMED FORCES PLANNING DATA AND ASSUMPTIONS - FY 84-93 (AFPDA 84-93)
2434	G - FY90 (EUROPE)
2435	9
2443	WARTIME REQUIREMENTS NEAR TERM - FY 85 (EUROPE)
2444	TCRP - CYCLE IV
2452	ROBOTICS IN THE ARMY
2455	RESIDUAL RISK AS MEASURE OF REIF PROGRAM
2473	AIR LINES OF COPPLNICATION IN LARTIME
2474	NATIONAL ADVERTISING PERFOTTEDANS STOOM
2475	STATE OF THE TOTAL STATE OF THE
2112	MANAGE OF STREET
1117	ARCHAILDH BRINGER MELKADIIING MENCHENA ENVIRONMENI & USAMMI MELKUTII
2478	ENLISTMENT PROJECTION MODEL (FPM)
2479	OPTIMAL RECRUITER ALLOCATION MCDEL-ORAM
2483	ENLISTMENT INCENTIVES STLCY
2484	HIGH SCHOOL & REYOND SURVEY
2487	LONGITUDINAL VALICATION OF BRMEC SERVICES VOCATIONAL APTITUDE BATTEM
2489	VALIDATION STUDIES ON ARMED SFRVICE VOCATIONAL APTITLDE BATTERY
2451	PATIENT CARE IN AN NBC ENVIRONMENT
2492	AMBULATORY CARE DATA BASE
2463	ARMY NURSE CCRPS PERSONNEL MANAGEMENT FRACTICES
2495	ANALYSIS OF LNIFCRE CHART OF ACCCLATS
2496	PHYSICIANS FRODUCTIVITY IN A CLINICAL SETTING
2457	THEATER OF CFS MANLF OF FIGH VCL PED SUF
2498	MICROELECTRONICS SUFFCRI COMPAI PEDECINE
2525	C2 ENHANCEMENT TO CORDIVEM
2526	PRIORITIZATICA METHCDOLOGY
2525	FORMARD AREA DIRECTED ENERGY WEARCAS SYSTEM (FADEM)
2530	
2532	SOLDIER SIDE OF COMBAT EQUATION
2536	MILITARY OPERATIONS IN LRHAN TEFRAIN
2538	COMMUNICATIONS MISSION PREP PREPARES
2539	WARTIME REPLACEMENT FACTORS FOR CHEMICAL MUNITIONS
2546	AIR TO AIR STINGER (POA)
2553	COMBINED ARMS AND SUPPORT TASK FORCE EVALUATION MODEL COASTFOREMS
- W. 1	JANUS ENHANCEMENTS FOR COMMAN AND GENERAL STAFF COLLEGE (CGSC)
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FY 13 ARMY STLEY FROSRAM 31 MAY 1992

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7. F.	CONTRACT CALLED TO CALLED CALL
7.5.5	APPY COMMAND AND CONTROL MASTER FLAN (CO MAA)
25.05.00 P. C.	AFMY AIR DEFENSE FIFING COCTRINE
2560	MEADOWS CREE STUDY
2562	DISTRIBUTION OF CLASS 111 FACKAMED PRODUCTS IN THEATER OPPRATIONS
2561	CIGA (POA)
10 to	MAINTENANCE MANPOWER AND LOGISTICS ANALYSIS (MALA) METHOLOLOCY
2571	ARMY GATTLEFIELF INTERFACE CENEFT
2573	
2575	FFECTS OF NECLEAR RELEASE ECCTRINE ON COMPAT EFFECTIVERES
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24 C S	DARCOM PROVISIONING PETERSOLE VALUE ASSESSMENT
26.09	MANAGEMENT TOOLS FOR SECURITY ASSISTANCE REGIONAL MANAGERS
2610	METHOSOLOGY TO UPCATE MAINT EXPENDITURE
2613	USE OF CIVILIANS IN COMPT COMPT PACES
2614	TAKONOMY FOR ARMY LCGISTICS
2622	TEXTILE AND AFFAREL INDLETFY CAFABILITIES FOR MOBILIZATION
2624	FAILURE FACTOR DETFRMINATION, REFAIR COST IN MANLFACTURING ENVIMONME
2625	TECHNIQUES FOR MINIMUM LCGISTICAL DATA COLLECTION IN USFF ENVIR INFIR
2629	APPLICATION OF LCGISTICS FEECPACK CATA TO THE TECHNOLOGY BASE
2630	MILITARY OPERATIONS RESEARCH SYMPOSIUM
2634	WARTIME REPLACEMENT FACTORS, ARMY STOCKFLND CHEMICAL DEFENSE EQUIPME
26.15	EVALUATION OF HISTORICAL COMPAT ACTIV
2637	IMPROVED MANFOLER ALTHORIZATION STANDARDS AND CRITERIA (MACPIT)
2656	ANALYSIS OF ENGINEET MECCINEPENTS IN VII CONFS ANEA
2665	CREATE ELECTER.
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26.72	ALDDIACIES ANGENERAL INDICATOR
2673	HAR RESERVE ADD SYSTEM PROJECT
2678	
2680	SIMPLE IN-CCLNTRY LCGISTICS SYSTEM FOR SECURITY ASSISTANCE CUSTOMERS
2686	BATTLEFIELD NUCLEAR WARFARE FAA
2688	MANEUVER CONTROL SYSTEMS COST PERFCRMANCE
2689	MICTE (CRITICAL ISSUES AND CRITERIA FOR ENHANCING TESTS & EVALUATION
2691	CHEMICAL ANALYSIS OF EUROPE III SCORES
2696	POWER SOURCES STUDY
2698	FIRE SUPPORT IE AN VEHICLE (FIST-V)
2706	ARMY (LONG MANGE BYTABLS)
2707	FORCE INTEGRATION STAFF OFFICER MANDROOK
2713	FUALLIATION OF STOCKAGE OBJECTIVES
77.7	EVALUATION OF STEINAGE COCECTIVES

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FY 83 ARMY STUDY FROGRAM 31 PAY 1563

NUMBER	TITE economication and property
2714	ROLE OF SECURITY ASSISTANCE IN MARTINE
2721	GUALITY OF CONTRACTUAL PERFORMANCE
2722	MAINTENANCE EXPENDITURE LIFFTS FOR PROCUREMENT FUNDED SECONDARY ITEM
2723	
2724	MICROCLIMATE SYSTEM TRADE-OFF STLDY FOR COMBAT VEHICLES
2726	
2727	MANPOWER MANAGEMENT SYSTEM
2728	NEEDS OF US ARMY FOR SCI/ENGR/TECPAICIANS
2729	ARMY SCIENCE AND ENGINEER APPRENTICE PROGRAM FOR FIGH SCHOOL STUDENT
2732	ALTERNATIVE RCA FROCEDURES FOR NON-MAJOR SYSTEMS
2733	AIRCRAFT SPARE PARTS RECLIREMENTS FORECASTING
2734	TECHNOLOGY INNOVATION AND TRANSFER POTENTIAL
2735	MANAGEMENT OF BLCCK IMPROVEMENTS
2737	AVIATION GRCLND SUPFCRT EGLIFFENT
2742	MIGH MOBILITY MULTI-PURPCSE VEHICLE PERFORMANCE AND COST ANALYSIS
2745	EVALUATION OF ELECTROMAGNETIC SIGNATURE/SIGNAL (INTEL ELECTRONIC WAR
2749	REDUCING SOLDIER LOAD
2750	SPECIAL OPERATIONS FORCES MISSION AREA ANALYSIS
2752	SPECIALIZED LNITS: MISTCRICAL ANALYSIS AND PROJECTION FOR ARMY 2000
2753	THEATER ARMY POST DEPLOYMENT SCFTWARE SUPPORT (PDSS)
2757	MANAGEMENT STUDY OF ARMY CRIPINAL INVESTIGATION LABS WORLDWIDE
2758	QUALITY OF CARE INDICATORS
2759	VETERINARY DOCTRINE IN SUPPORT OF MOBILIZATION
2760	CONUS ARMY MEDICAL DEPARTMENT RESCLRCE UTILIZATION IN MOBILIZATION
2761	ARMY HEALTH SERVICE REGIONS AND THE TERTIARY CARE SYSTEM
2762	EVALUATION OF PHYSICAL REACINESS PROGRAM
2763	STAFFING PATTERNS IN DEPARTMENTS OF NURSING
2764	MEDICAL DEFENSE AGAINST BIOLOGICAL WARFARE AGENTS
2765	HEALTH STATUS OF MOVEN IN THE ARMY
2766	PROTECTION & INSPECTION OF SLASSISTENCE IN AN UBC ENVIRONMENT
2767	TIME SPENT IN INCIRECT NURSING CARE
2768	EMERGENCY DENTAL CARE
2769	DEPENDENT DENTAL CARE NEEDS
2770	DENTAL GUALITY ASSURANCE
2772	
2773	JOINT STRATEGIC PLANNING DOCLMENT ANALYSIS - 83
2774	TOTAL ARMY ANALYSIS (TAA-90)
2775	
2776	MOBILIZATION ANALYSIS TO DETERMINE DISTRIBUTION OF SYSTEMS - III
2777	DOLLARS TO READINESS
2778	NBC CONTAMINATION SLRVIVABILITY
2779	COLLATERAL DAMAGE CCNSTRAINTS FCR CPEPICAL WEAFCNS EMPLCYMENT
2781	CROSS ASSIGNMENT OF RECRUITING MISSIONS
2783	RECRUITING INCENTIVES SLAVEY (RIS)
2784	PERSONNEL LONG RANGE PLANNING SYSTEM (PLANS)

FY R3 ARMY STUCY FROGRAM 31 MAY 1983

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.755	OPTIMAL DEGANIZATIONAL STRUCTURE (COS)
2766	CHARLE SALE SALE SALE SALES SA
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2126	REGIONAL MOMILIZATION REALINESS CAPABILITY - USAFWY COFFE OF ENGINEE
7.87	EIGHTH US ARPY FREINEIR FCHCE ANALYSIS
2790	V CCRP3 ENGINEER ESTIMATE
2751	TELEPHONE SLRVEY STUCY
7512	ROTC MUHILIZATION POLICY
215	LIFF CYCLE CCSTS FGK SCLEIFKS
3613	VOLLNTEFR VETERAR MOHILIZATION
2197	SECLRITY OF ALCLEAP WFIFICAS MOVEWEATS
:15r	IMPHOVING THE MILITARY SLEGESTICN PROGRAM
2735	AFMY PPISONER POPULATION PRESICTION
2-01	OPTIMAL STRUCTURE FOR MOTO
20.73	MILPFACEN MICKGGRAPHICS STUDY
2 F C F	OFFICER SEPARATIONS - WHY DC THEY LEAVE?
2-61	DESEMTER BFILPMEE PROCESSIFS
a U + 1	STANDARTS DATA WOTEL (MS-3)
2 F 0 G	USE OF OFFICER SPECIALTY CODES
2-10	ENSINEER & SCIENTISTS CLAL TRACK SYSTEM
2012	
2016	THE FOLDITANT GENERALING FURLICATIONS CENTERS - FOR MANY BENEFES
2+15	FEASIBILITY OF DEVFLOPING AN ARMY PUBS SYSTEM WHICH FAYS FOR ITSELF
2820	DECENTRALIZATION OF TAGE FRINTING TO EXPEDITE THE FRINTING PROCESS
2921	EVALLATION OF THE SUPPLY CAREER MANAGEMENT FIELD (CMF-76)
2822	INTEGRATED LCGISTICS SUPPORT (ILS) COST IDENTIFICATION PROGRAM
2823	JOINT PROGRAM ASSESSMENT MEMORANDUM (UPAM) MCBILITY ANALYSIS
2824	PAXIFIZING FLVING FCURS FOR ARMY AIRCRAFT (MAXFLY)
2825	OPTIMIZATION OF USAREUR APPLAITICN CALL-FORWARD PROGRAM
2826	SPECIAL DEFENSE ACOUISITION FUNCS (SDAF)
2827	UNIT PRODUCTIVITY - TRANSPORTATION
2828	TRANSPORTATION MODEL (TRANSMO) IPPROVEMENT
2829	THEATER LEVEL COMBAT MOCEL, FORCEM
2830	COMPAT SAMPLE GENERATOR (CCSAGE) ENHANCEMENT
2831	MODEL DEVELOPMENT, IMPROVEMENT
2632	AMMUNITION AFFCRDABILITY ANALYSIS
2833	
2834	COMBAT SUFFCRT (NEC) MISSIGN AREA ANALYSIS - PHASE II
2835	FIRER OPTICS GUIDED MISSILE
2836	ARMY FIELD ARTILLERY TACTICAL CATA SYSTEMS (AFTADS)
2837	FIGHTING VEHICLE TRAINING AMMCNITION (TEA)
2838	FIGHTING VEHICLE LNIT CONDUCT OF FIRE (UCOF) TRAINER
2839	CAVALRY FIGHTING VEHICLE (TEA FOLLOW-UP)
2840	MSE - P/J HYBRID - SINGCARS RELATIONSHIPS
2841	RESTRUCTURING CIVISION FF (RACIC) NETS

FY 83 ARMY STLCY FROGRAM 31 MAY 1523

NUMBER ***	
2842	SPECIAL ELECTRONIC MISSION AIRCRIFT WINI ATTACK FROKE
2844	(SHOMAD)
2845 2846	DEFINITION OF MIGH AND PEDILF AIR DEF SYSTEMS INTEROP REQUIREMENTS CHAPARRAL/SHCRAD IFF (1984)
2848	ARMOR MISSION AREA DEVELOPPENT FLAN
2849	CHAN PRODUCTION MODEL FLIGHT SIMPLATOR
2851	REFERENCE FROM TRAINING DEVELOPMENT STUDY
2852	BATTLEFIELD CIRCULATION CONTROL STUDY
2853	MODELING CONTINUOUS OPERATION WERTABLES
2855	
2856	C3 COUNTERMEASURES
285/	AKAN INNA TROCKAN ANALIVIN MICHA
28.50	VULNERABILITY ASSESSMENTS
2860	TRACKING NUCLEAR DETECTION CEVICE
2861	SIMULATION TRAINER ANTIARPOR GUANERY SYSTEMS (TOS)
2862	METEORLOGICAL DATA SYSTEMS (TCS)
2863	SURVIVABILITY OF UNPANNED AIR RECON VEHICLE TARGET ACOLISITION
2864	IMPACT OF THREAT FOUGLATION TECHNIQUES ON COLLECTION
2866	TAINCAL CAMPAINT MATTER STATE OF CATALANTS O
2867	MICROCHIP SCLDIER DATA CARD AND IDENTIFICATION TAG
2868	SOLDIER FACTORS IN FISSICA AREA ANALYSIS
5669	SELECTION CRITERIA FOR ATA/LAND PATTLE SOLDIER
2870	COMMAND POST SECURITY CONCEPT FUR DIVISION/CORPS/ECHELONS ABOVE CORP
2871	INTERIOR OF RILLIBEIED CACY COMPANY COLUMN TO MITTERIORS
2873	COUNTERTERRORISM STUDY
2874	LARGE AREA SPOKE SIPULATION
2875	
2816	PRINCIPAL REGINIZATION PRO PECCONTRENT MANIFERM (180)
2878	RADAR SYSTEM
2879	
2880	A STUDY OF ARMY FAMILIES
2881	BORROWED OPERATIONS STANEARES STUCY (BOSS)
2882	FIRE SUPPORT FISSION AREA ANALYSIS UPDATE
2884	LIGHT HELICOTIES THEIL (CORP) TO SERVETES OF ARMY FIFTH ARTILLERY TACHTOR! HATA SYSTEMS (AFTANS)
2887	AH64 TRAINING DEVICE
2890	ANNUAL FIELD EXPERIMENT IN SLFFCRT OF MODELING (ARCOMS)
2891	METEORLOGICAL DATA SYSTEMS - AN/TMG31 (COEA)

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FY 93 ARMY STLDY FROGRAM 31 MAY 1983

NUMBER ***	
2893	AUTOMATES DESIGN PERFINSE PLANNING PROCEDUPES. AIR SERVING PATTERIES
2894	SUPPORT TO HIGH TECH CITY (FILE)
2895	JEAPON SYSTEM NATIONAL STOCK NUMBER
2856	AVIATION MAINTENANCE MANFONER & LCGISTICS ANALYSIS (MALA)
2897	
2901	IDENTIFICATION/DOCUMENTATION OF READINESS RSI FUNCTIONS
2902	DOLLARS VS READINESS
2906	DYNAMIC ANALYSIS OF AMMUNITICE FRODUCTION PASE
2907	MACHINE TOOL INDUSTRY STUDY
2908	SPREAD SPECTRUM FOLLLIICH & INTERFERENCE (14 CCNUFATIONAL FECETUTES
5909	COMP.P. PEPECTS AND SAFETY OF ARTILLERY
2910	
2511	AUTOMATIC TEST EGUIPMENT (ATF) NCRKLCADING MCSEL & FACTORS ANALYSIS
2912	COMBAT DAMAGE REFAIR PROGREM
2513	CARCOM INSTALLATION, CAFAFILITIES EVALUATION
2514	LOGISTICS IN ARMY MCDELS IMPROVEMENT PROGRAM (AMIF) MOTELS
2915	ALTERNATIVES TO CONVENTIONAL MCHILITY FUFLS
2916	VISIBILITY OF ASSETS BELOW DEPCT LEVEL (VISA)
2917	CONTAINERIZED CARGO DISTRIFUTION SIZING ARALYSIS
291A	TRANSPORTATION WORKLOAF FCHECASTING
5919	
2920	INTEGRATION OF MIMC/MSC: MITHORALING OF ARMY FUNCTIONS
2921	ECONOMIC MODEL FOR MAINTENANCE SYSTEMS
2922	AUTOMATED MANAGEMENT SYSTEMS FOR HULK POL
2523	ELEVATED CAUSEWAYS FOR ARMY LOGISTICS-OVER-THF-SHORE (LCTS) OPERATIO
2925	FISPANIC CENTENT IN THE ARMY THRU 2000
2926	ECONOMIC BENEFIT TO MILITARY COPPUNITIES
2927	IMPACT OF INCUSTRIAL SURGE
2928	UNIT READINESS INDICATORS
2929	
2930	MILITARY SPCLSE EDUCATION, EMPLOYEMENT STATUS - HISTORY & EXPECTATIO
2931	PS-3 TRAINING REGLIREMENTS
2533	IMPLICATIONS OF SPACE SYSTEMS FOR THE USARMY
2534	FORWARD MAINTENANCE OF ELECTRONIC COMPONENTS
2935	
2936	DAY OF SUPPLY VS. DAY OF SUSTAINABILITY
2937	INTERSERVICE SUPPORT MARTINE STICT
2938	PROGRAMING & BUDGETING OF AREA RESOURCES THRU EXECUTIONS TO THE STATE OF THE STATE
2939	MEMBRISTER UPILLY THINGS FOUND OF SERVICES CONTROLLED FOR SERVICES AND SERVICES AND SERVICES OF SERVIC
2540	TERROCATING BATCH THICKLING ON LITTRICHED CARTOLLELL OF PARTY COUNCE CARLORS OF THE CONTROL OF THE COUNCES.
241	LONG MANGE ARBOUNCE DESERBOYERS AND ALGOLDS LEGY TEAMS NO TRANSPORTED DESCRIPTIONS
2463	PACKAGED CLASS III ATQUIRESTAND CONTAINS
2944	CLEAN III PACKAGING
2945	AUTOMATION REQUIREMENT FOR ARMY MANAGEMENT OF CLOTHING AND EQUIPMENT

FY 93 ARMY STUDY PROGRAM 31 PAY 1983

NUMBER	
2946	HO SOUTHCOM INTELLIGENCE ADP SUPPORT REQUIREMENTS
2947	PACKAGED CLASS III INTERCHANGEABILITY
2948	MULTI ECHELON STOCKAGE ANALYSIS (MESA)
2949	WARTIME REQUIREMENTS NEAR TERM - FY 87 (MID EAST)
2951	UNIT ROTATION SYSTEM ANALYSIS - III
2642	
2953	ADVANCE TECHNOLOGY TAKEELS FOR INTELLIGENCE RESEARCH AND EXPLOITATIO
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ATCDA-C-004	DESIGN OF BATTALION COMPINET ARMS TASK FORCE
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AUCIS-0-007	THIRD ARMY
CCOPS-C-001	ARMY BATTLEFIELD INTERFACE CONCEPT - EAC COMMUNICATIONS STUDY
CCOPS-C-002	ECHELONS ABOVE CCRPS COMPUNICATIONS MISSION AREA ANALYSIS (EUROPE)
CSCAF-C-061	METHOD FOR ALTERNATIVE SUPPORT STRUCTURE (MASS)
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DAMOS-0-001	MULTIPLE/CONCURAENT CONTINGENCIES
DAPEM-D-001	
DAPEP-0-001	MARTIME MANPONER ANALYSIS BY SFECIALTY CODE/CAREER MGT FIELD (UMAN)
08CDM-D-001	
DRCSM-D-001	EVALUATION OF NICF REQUISITION FROCESSING TIME
DRCTM-0-001	ACRC AND ICF CONSOLIDATION STUCY
DROME-D-001	FUNCTIONAL ANALYSIS OF MINE DETECTION DATA BASE
DRCME-C-002	CONCEPT TO A DEFENDENCE OF SECURITY OF SEC
DRSAK-D-001	CANNON ANTICIPAL ANTICIPAL CONTROL OF CONTROL
DRSAR-0-002	MANUFACTORING PRODUCTIVITY STUDY
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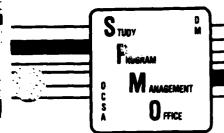
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FY 83 ARMY STUCY PROGRAM 31 MAY 1983

NUMBER

	COUNTERMOBILITY OPERATIONS PLANNING SYSTEM (COPS) ENGINEER ANALYSIS OF SPECIAL ROLTES KOREA (SPECIAL-K) CLASS IV REGLIREMENT FOR TR-1 STCCKS DEMOGRAPHIC CATA BASE ANALYSIS NON-ECONOMIC RECRUITING INCENTIVES STUDY CONTEMPORARY ISSUES AND HIGH SCHOOL SENTORS
NUMBER	ESC -D-001 ESC -D-002 ESC -D-003 USARE-D-001 USARE-D-002

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APPENDIX A

ARMY STUDY COORDINATURS

- 1. Each Army Staff sgency and major command has designated a study coordinator those duties include —
- a. Advising the agency head or commander on all matters concerning the conduct and administration of Army Studies and the resources, both dollars and professional staff-years, required for studies.
- b. Developing the agency or command Army Study program and the supporting study budget.
- c. Serving as the agency or command point-of-contact for outside agencies on all study matters.
 - d. Monitoring the agency or command Army Study requirements.
- e. Assisting Study Advisory Group (SAG) members and study action officers in the management of the individual Army Study efforts.
- 2. A current listing of Army Study Coordinators is provided beginning on the following page.
- 3. Any changes to the list of Army Study Coordinators should be reported to either LTC JJ Kelly or MAJ Dwight Weaver, Army Study Program Management Office DACS-DMO) Washington D.C. 20310, 697-0026 (commercial) or 227-0026 (AUTOVON).

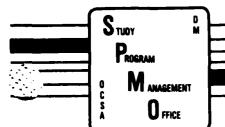
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OCPA	MR. T WILLIAMS	SAPA-ZC	697-8393	2E646
OCSA	LTC JJ KELLY	DACS-DMO	697-0026	3C567
PA&ED	LTC D PEARCE	DACS-DPD	697-4460	3C736
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DCSLOG	MR. W WELLS	DALO-PLF	695–3320	2C564
DCSRDA	MAJ T AMMENDOLIA	DAMA-PPM-A	695-3664	3C364
COA	MR. S AZEBU	DACA-RMP	697-5661	3B725
ACSI	MAJ G MYERS	DAMI-FIM-MD	694-8612	2E464
TSG	LTC J YOHMAN	DASG-HCD-S	697-2213	2D515
CCH	MS. I BUTCHER	DACH-PPI	695–1409	1E423
TJAG	MAJ KELLER	DAJA-ZX	695-3786	2E444
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			Calc. I.Can	(/
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SSI (USAWC)	MR. J CAMERON	AWCI	8-242-3230	CARLISLE BRKS, PA 17013

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APPENDIX B

DOD STUDIES AND ANALYSES POINTS OF CONTACT

The following points of contact have been identified by the respective DOD agency as their study and analyses point of contact:

Office of the Under Secretary of Defense for Policy

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ATTN: Colonel William Kahn 697-3097

Room 3E1074, The Pentagon Washington, D.C. 20301

Organization of the Joint Chiefs of Staff

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Room 1D940, The Pentagon Washington, D.C. 20301

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Chief of Naval Operations

ATTN: Mr. John A. Pond (OP966) 694-5530

Room 4E437, The Pentagon Washington, D.C. 20350

Office of the Assistant Chief of Staff Studies and Analyses (Air Force)

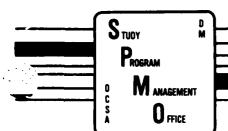
ATTN: COL Cedrick King (AF/SAD) 695-9046

Room 1E388, The Pentagon Washington, D.C.

Headquarters, U.S. Marine Corps

ATTN: LtCol L.J. Schumacher (Code RDS-40) 694-2161

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Key	1. STANDING	
С	Continued	Study from previous Fiscal Year.
N	New	Included in development of current program.
Α	Added	Added to program since start of Fiscal Year.

Ке	y 2. USE
A	New/improved analytical methods.
В	Enlightened decision alternatives.
С	Improved operations, organization, or procedures.
D	Advanced knowledge or state-of-the-art.
Е	Validated current plans, operations, or procedures.
F	Results not used.

Key 3.		STATUS		
0	On-going		Work on the study has begun.	
Р	Planned		Work not yet started.	
С	Completed		Work on the study is complete.	
D	Deleted Study removed from program before work started.			
T	Terminated Work started; stopped without successful completion.			

Key 4.	COMBAT APPLICATION
COMBAT	Combat
CS	Combat Support
CSS	Combat Service Support
OTHER	Application other than the above

Key 5.	PAYBACK		
SHORT-T	ERM	0 - 2 Years	
MID-TER	M	2 - 10 Years	
LONG-TE	RM	10 - 20 Years	

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